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(54) **AUTOMATIC MACHINE FOR IDENTIFYING VICTIM OF ABUSE VOICE TO SKULL AND REMOTE NEURAL MONITORING TECHNOLOGY AND FOR IDENTIFYING REMOTE ATTACKER OR OPERATOR USING DEVICE OF VOICE TO SKULL AND REMOTE NEURAL MONITORING**

(71) Applicant: **Da LI**, West Covina, CA (US)

(72) Inventor: **Da LI**, West Covina, CA (US)

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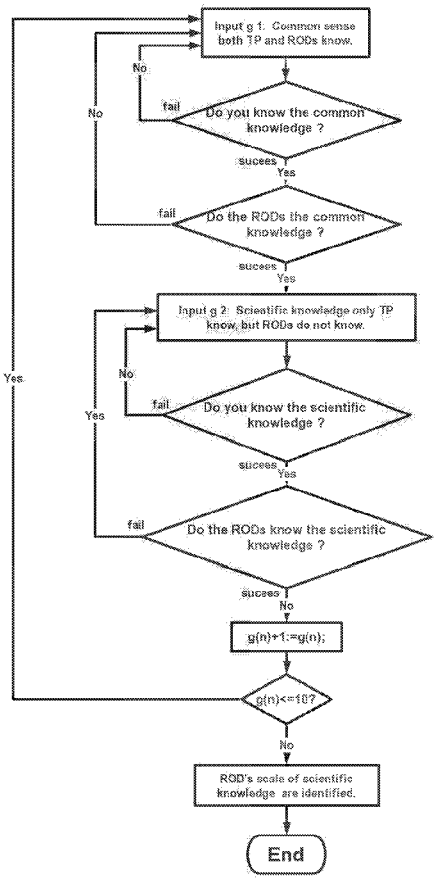
G16H 20/70	(2006.01)

(52) **U.S. Cl.**

CPC ***A61B 5/04842*** (2013.01); ***G06F 3/0488*** (2013.01); ***G06F 3/14*** (2013.01); ***G16H 20/70*** (2018.01); ***G16H 40/67*** (2018.01); ***G06F 16/44*** (2019.01); ***A61B 5/742*** (2013.01)

(57) **ABSTRACT**

Automatic machine can both identify victim and remote operator using device of V2K and Remote Neural Monitoring. The automatic machine using databases consisting seven catalogs contents. To launching a retinal image signal attacking remote operator, ask a tested person select and watch one image or video with some words attacking remote operator only causing remote operator's psychological response, but doesn't cause tested person's psychological response, then answers question on a touchscreen according V2K feedback signals by pressing buttons YES or NO, the automatic identifying system will show "CORRECT" or "WRONG" with every pressing. This function can guide the tested person to get final accurate identification quickly. Meanwhile printing and storing system can print certificate to victim and documents of all kinds status of remote operator, store them in an information database in computer; provide an access to users in network for updating information.



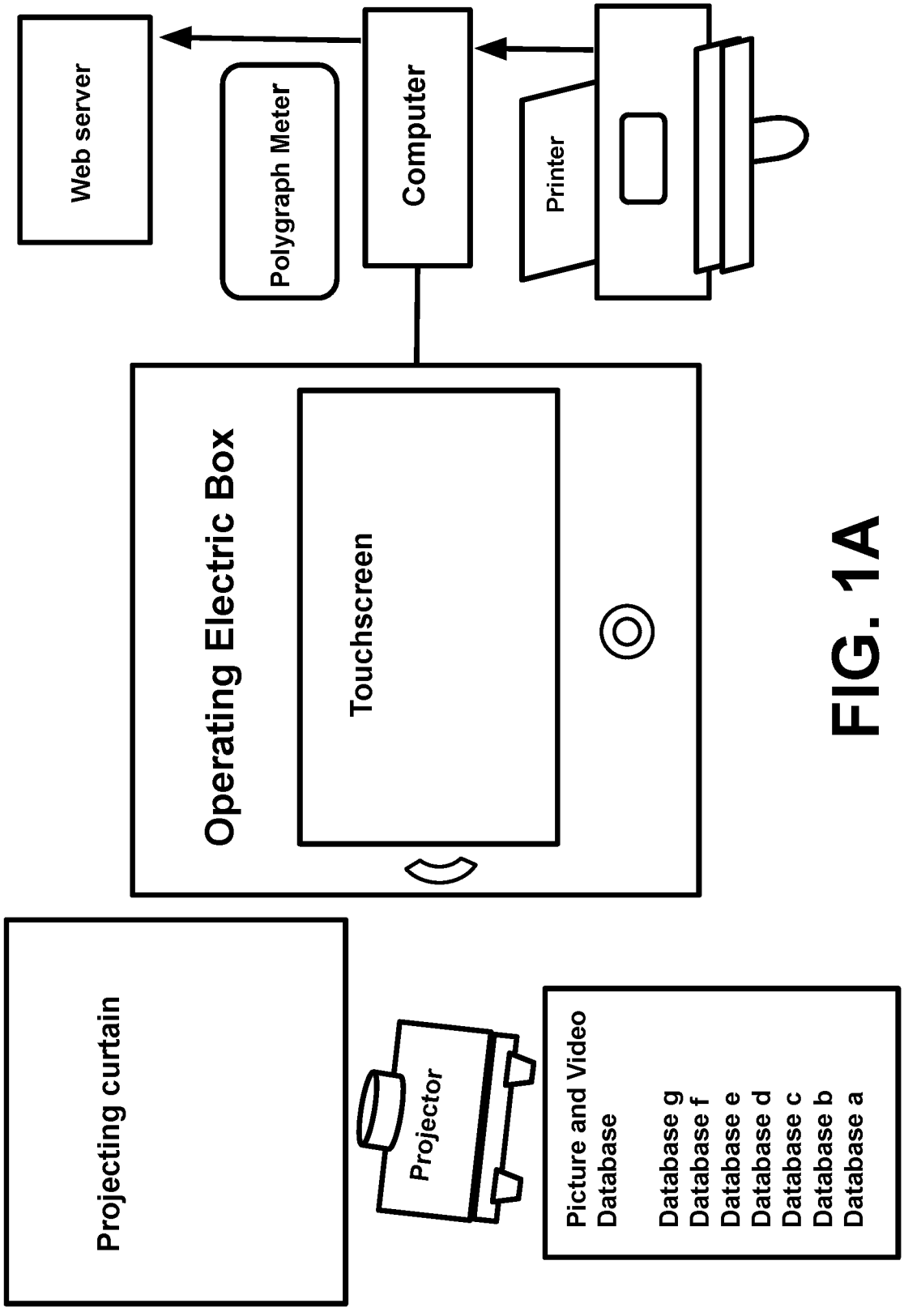

Web server
Polygraph Meter
Computer
Printer
Operating Electric Box
Touchscreen
Projecting curtain
Projector
Picture and Video Database
Database g
Database f
Database e
Database d
Database c
Database b
Database a

FIG. 1A

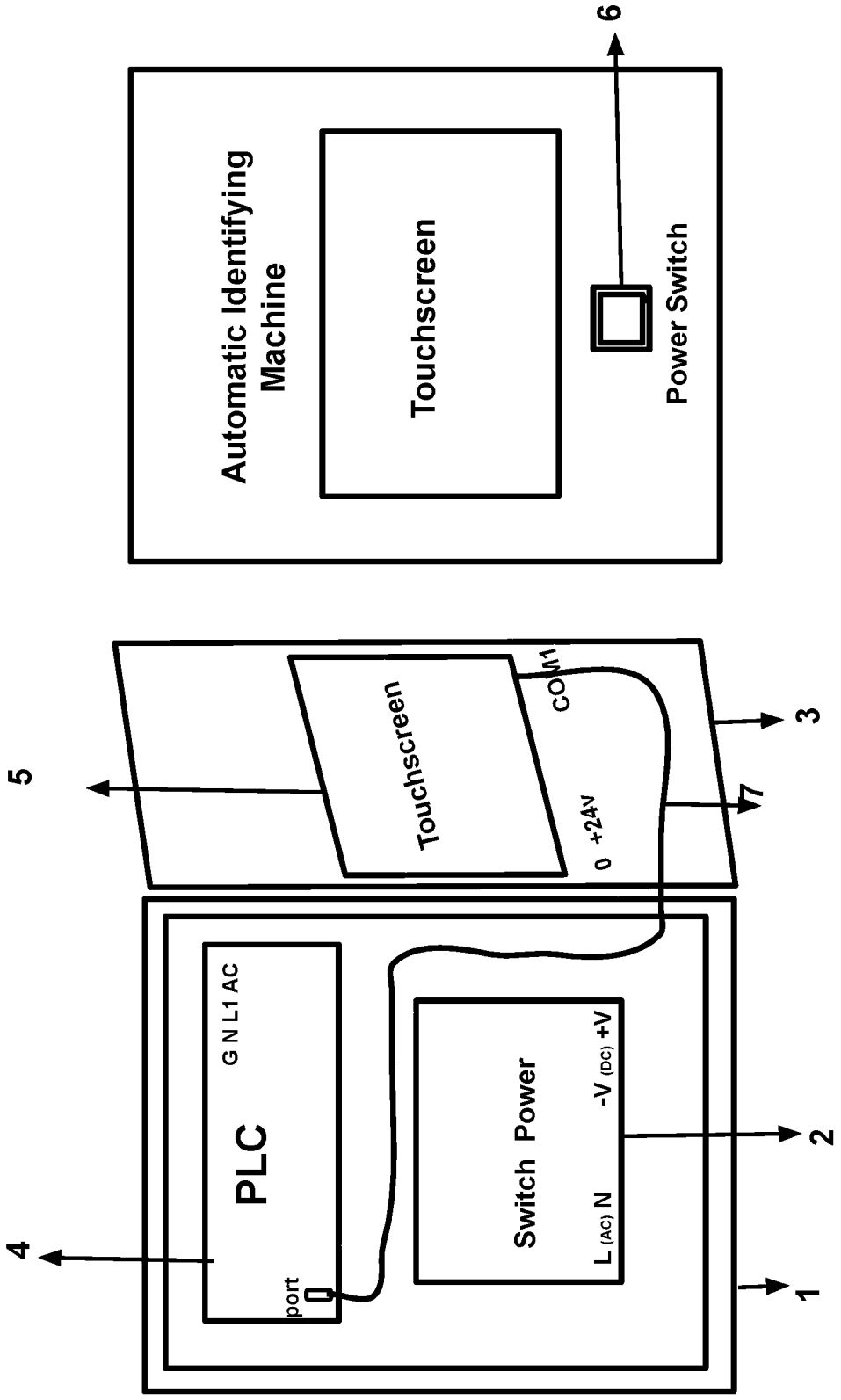

Automatic Identifying Machine
Touchscreen
Power Switch
6
Touchscreen
COM1
0 +24V
3
7
5
PLC
G N L1 AC
port
Switch Power
-V (DC) +V
L (AC) N
2
1
4

FIG. 1B

Operating Electric Box Parts Table
1. Box Body ;
2. Switch Power (120 $V_{AC\ IN}$, +24 $V_{DC\ OUT}$);
3. Box Cover;
4. PLC CPU 224 ;
5 . Touchscreen Back Side ;
6 . Power Switch ;
7. RS 232 Communication Cable;

FIG. 1C

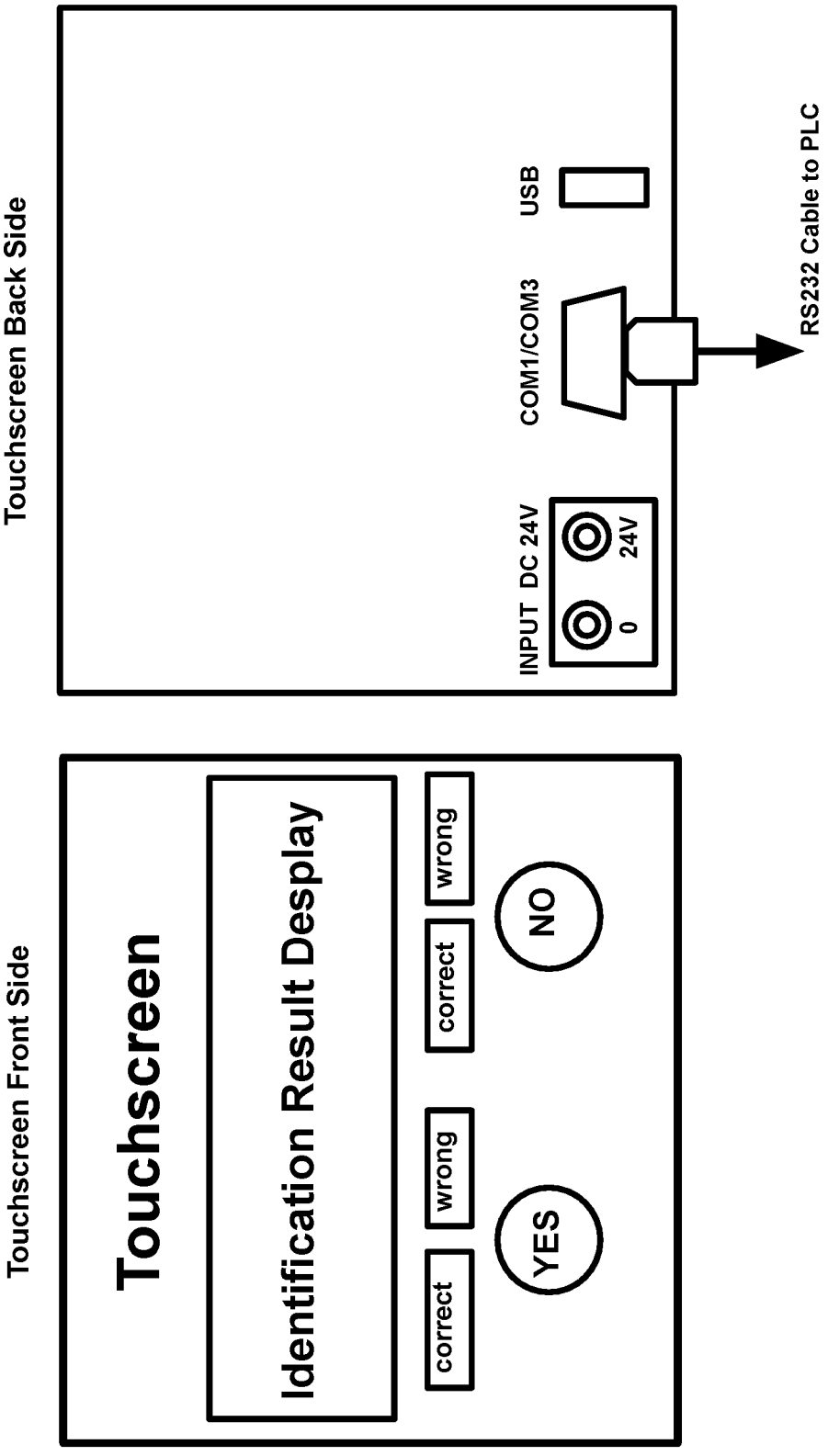

Touchscreen Front Side
Touchscreen
Identification Result Desplay
correct
wrong
correct
wrong
YES
NO
Touchscreen Back Side
INPUT DC 24V
0
24V
COM1/COM3
USB
RS232 Cable to PLC

FIG.1D

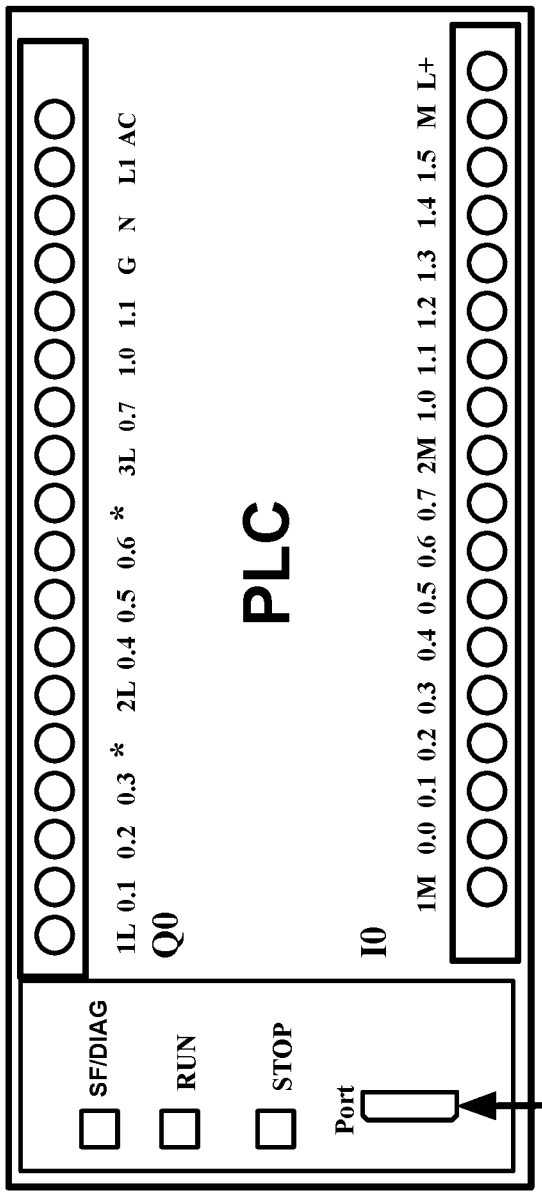

SF/DIAG
RUN
STOP
Port
PLC
1L 0.1 0.2 0.3 * 2L 0.4 0.5 0.6 * 3L 0.7 1.0 1.1 G N L1 AC
Q0
I0
1M 0.0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 2M 1.0 1.1 1.2 1.3 1.4 1.5 M L+
From touchscreen RS 232 Cable

FIG. 1E

FIG. 1F

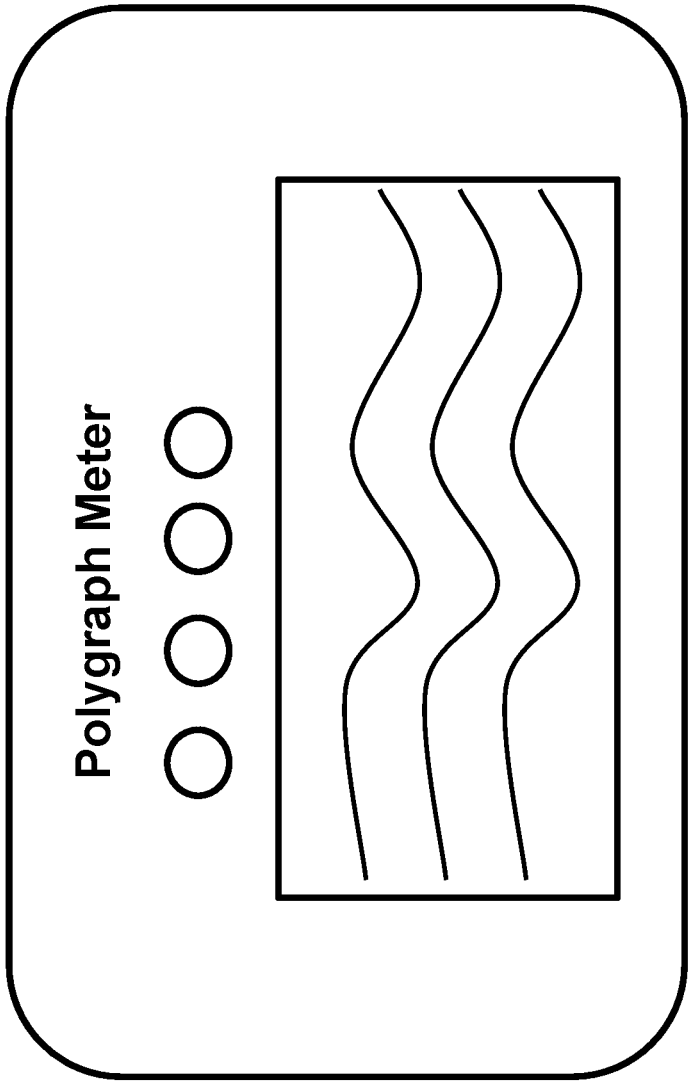


FIG. 1G

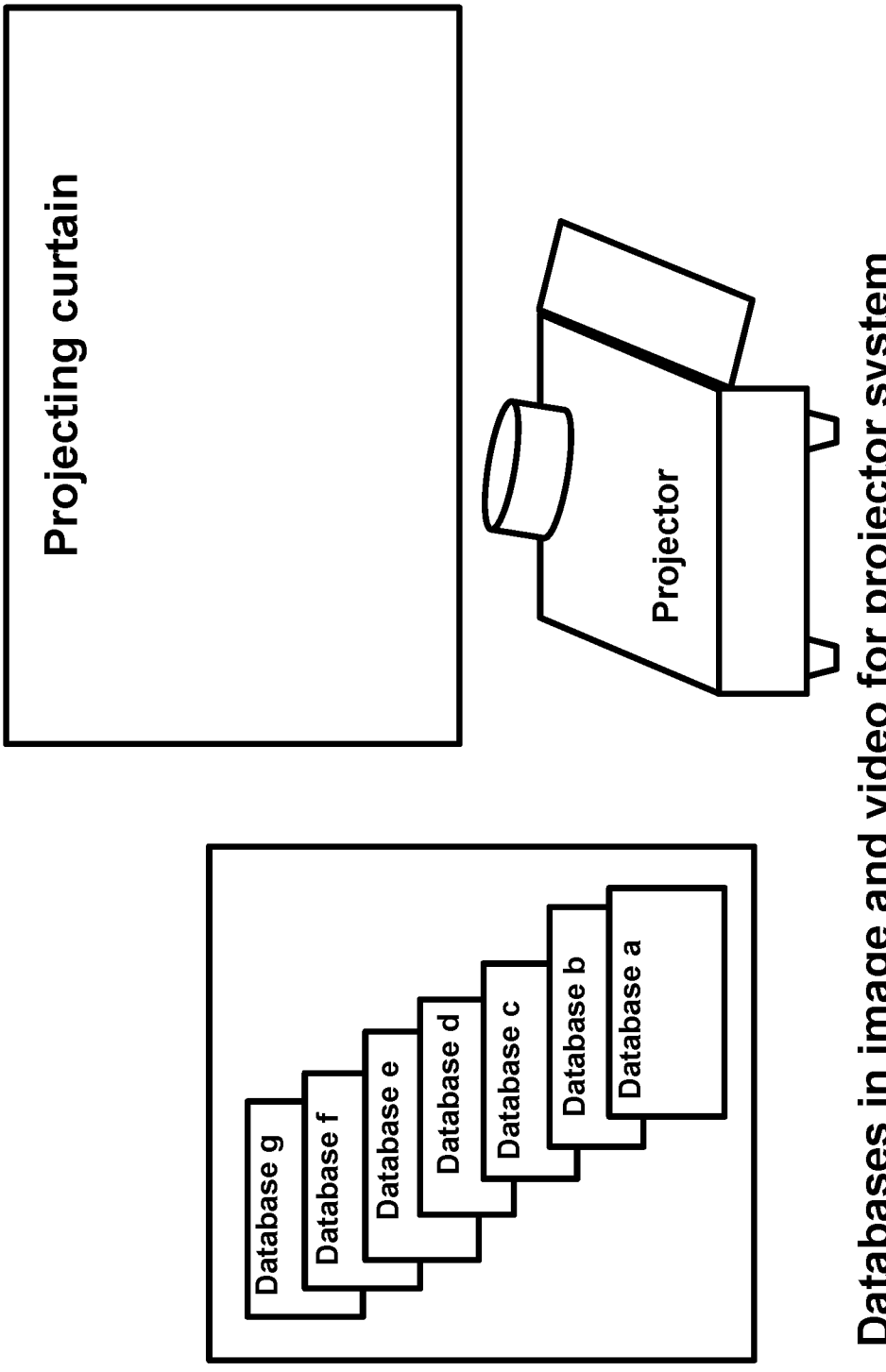

Projecting curtain
Projector
Database g
Database f
Database e
Database d
Database c
Database b
Database a
Databases in image and video for projector system

FIG. 1 H

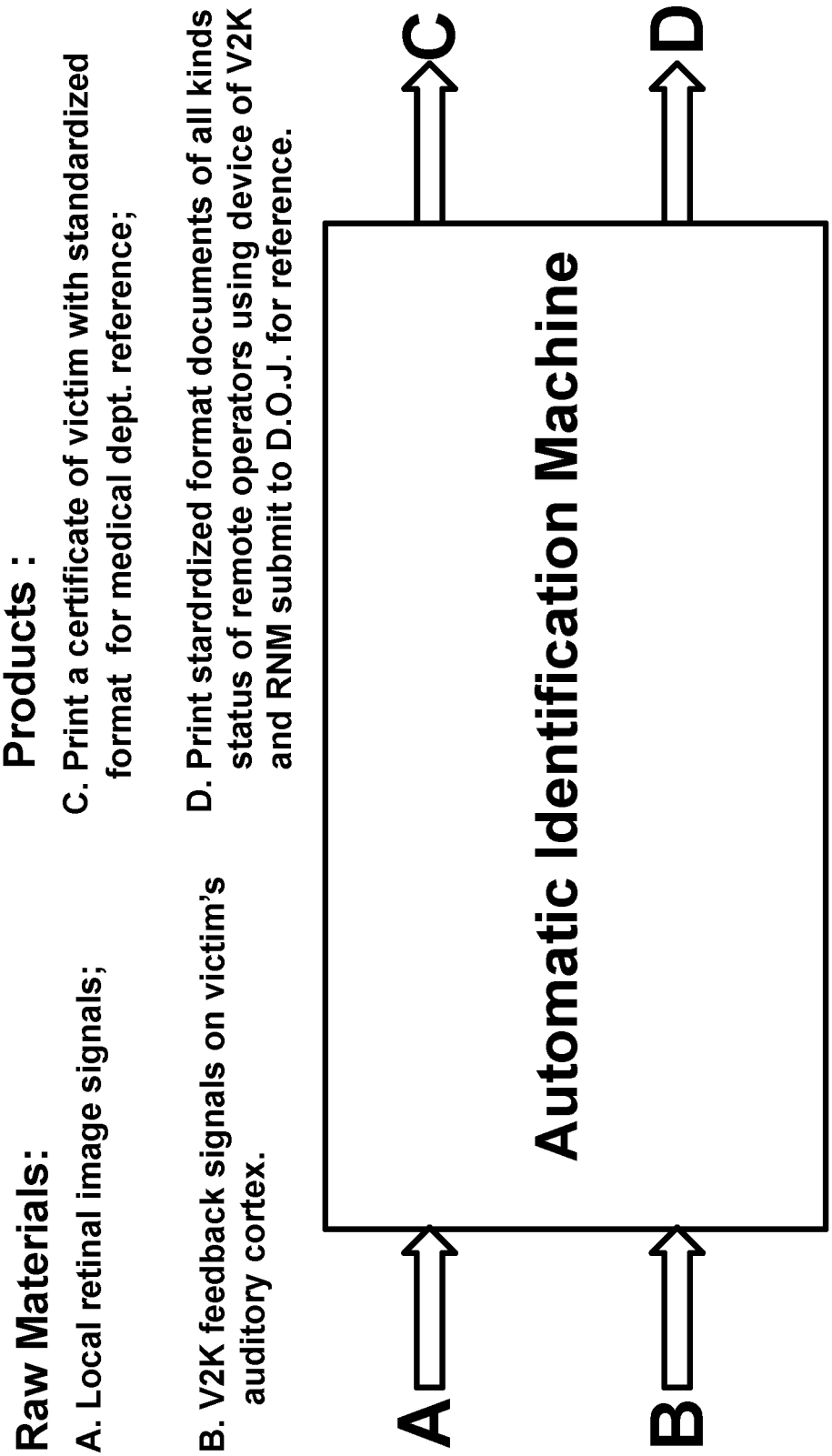

Raw Materials:
A. Local retinal image signals;
B. V2K feedback signals on victim's auditory cortex.
Products :
C. Print a certificate of victim with standardized format for medical dept. reference;
D. Print stardrdized format documents of all kinds status of remote operators using device of V2K and RNM submit to D.O.J. for reference.
A
B
Automatic Identification Machine
C
D

FIG.1 I

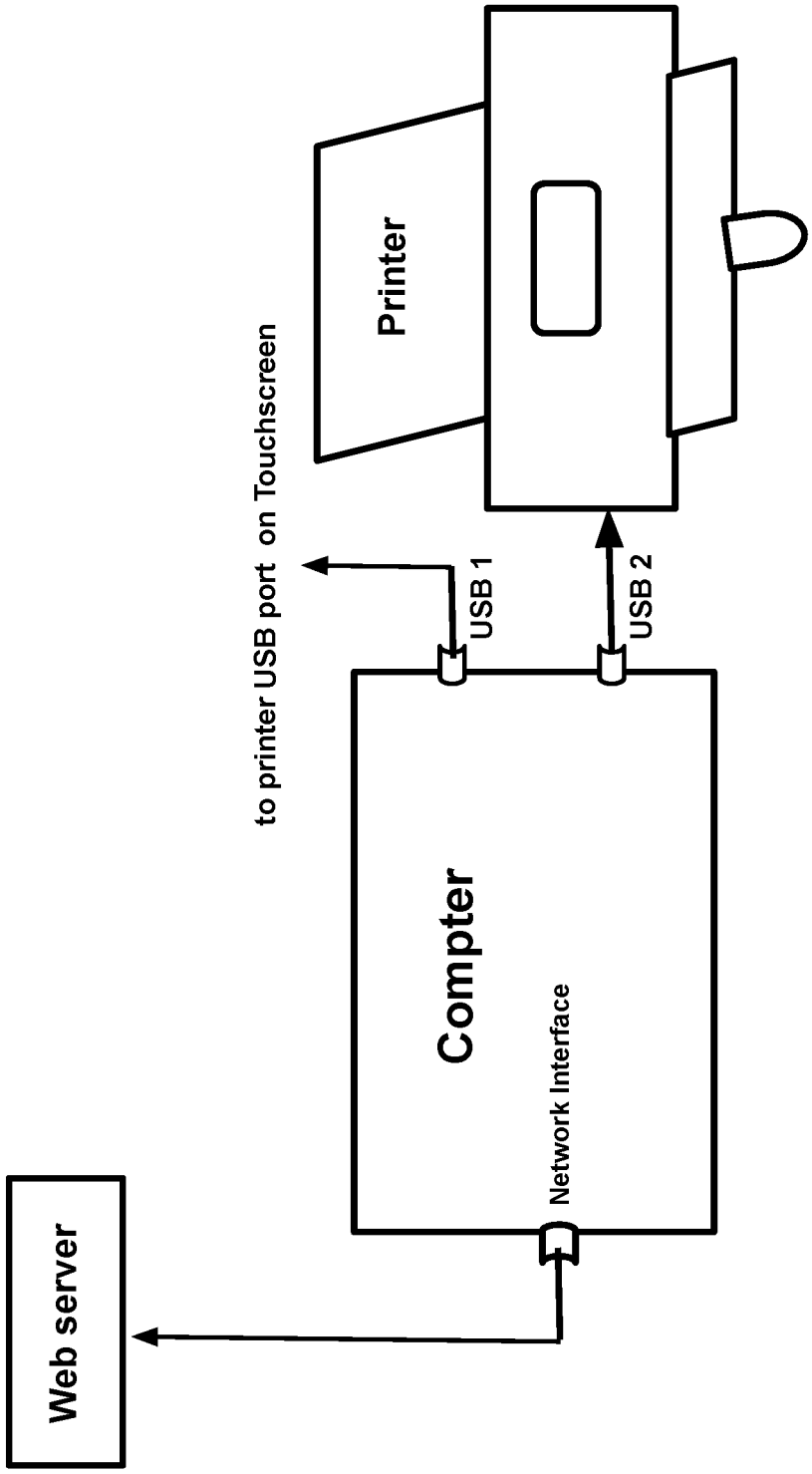

Printer
to printer USB port on Touchscreen
USB 1
USB 2
Compter
Network Interface
Web server

FIG. 1 J

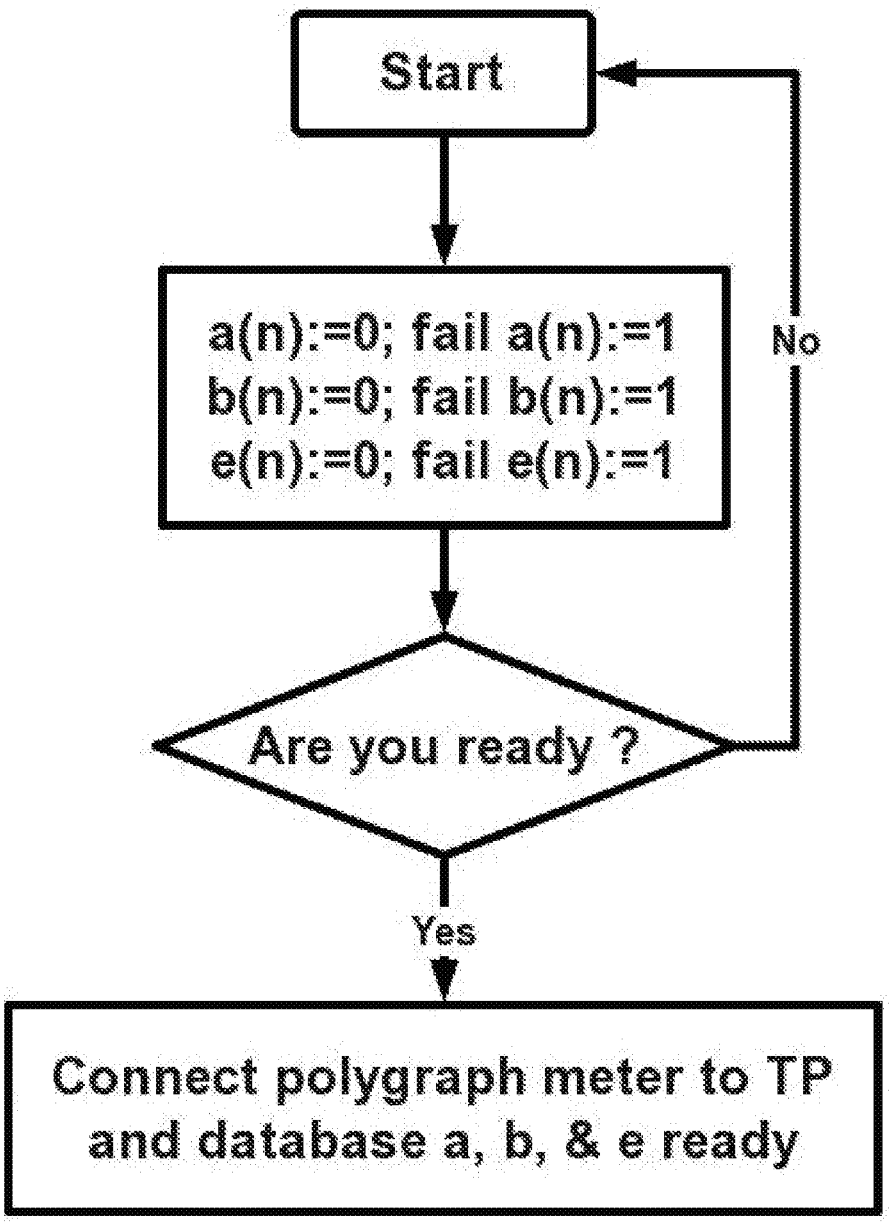

Start
a(n):=0; fail a(n):=1
b(n):=0; fail b(n):=1
e(n):=0; fail e(n):=1
Are you ready ?
No
Yes
Connect polygraph meter to TP
and database a, b, & e ready

FIG. 2A

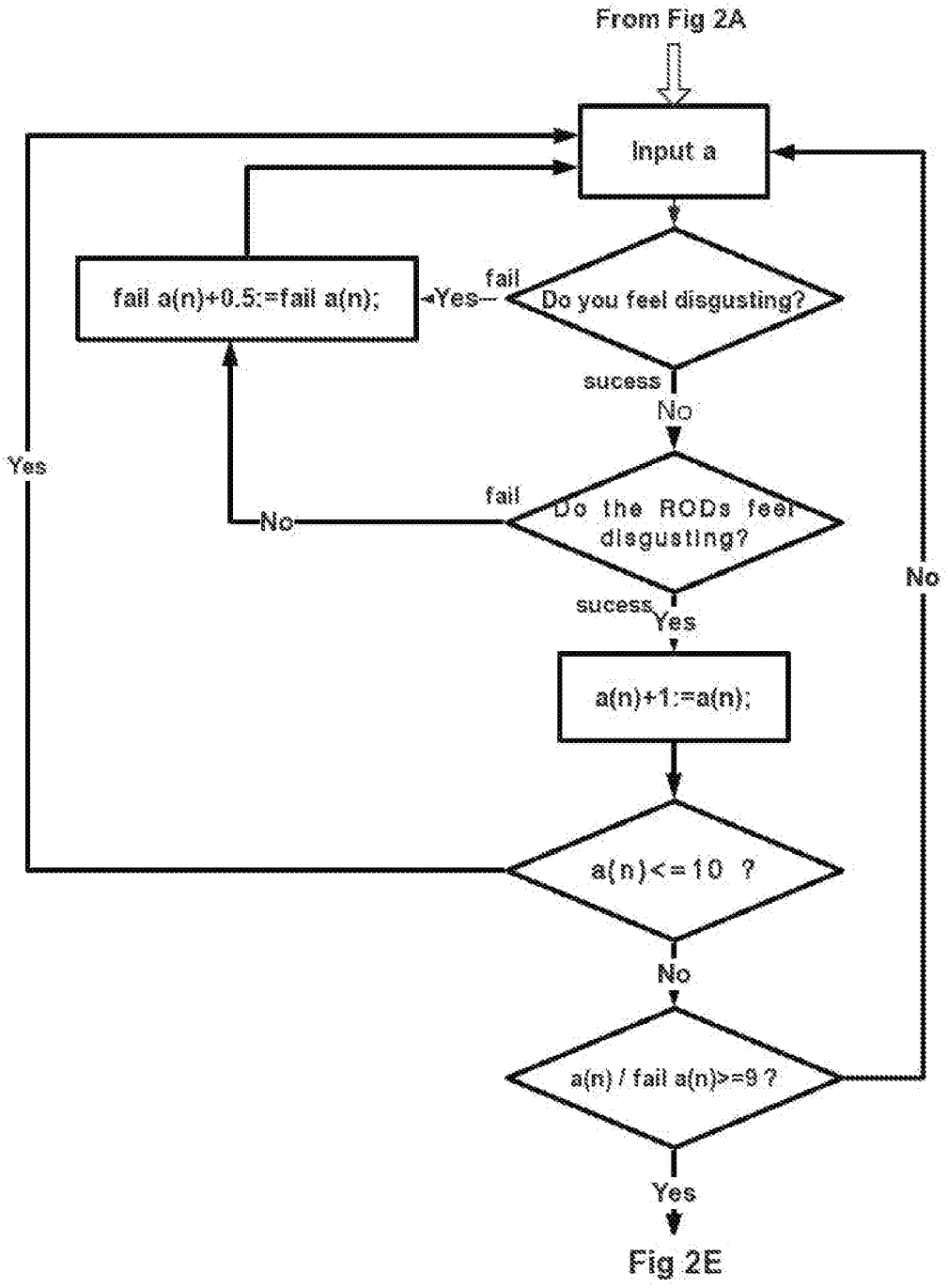

From Fig 2A
Input a
Do you feel disgusting?
fail
Yes
fail a(n)+0.5:=fail a(n);
sucess
No
Do the RODs feel disgusting?
fail
No
sucess
Yes
a(n)+1:=a(n);
a(n)<=10 ?
No
a(n) / fail a(n)>=9 ?
No
Yes
Yes

Fig 2E

FIG. 2B

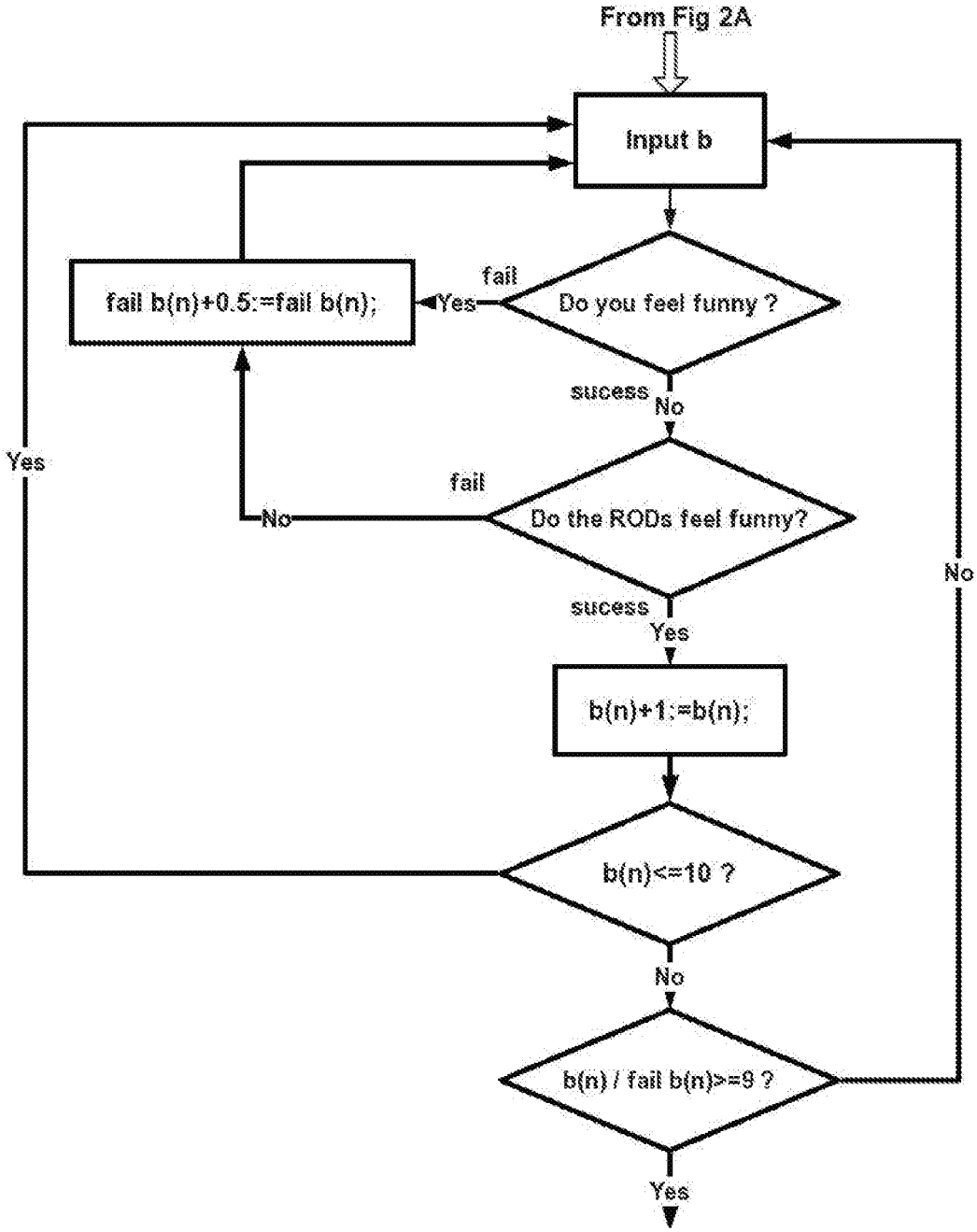

From Fig 2A
Input b
Do you feel funny ?
fail
Yes
fail b(n)+0.5:=fail b(n);
sucess
No
Do the RODs feel funny?
fail
No
Yes
sucess
Yes
b(n)+1:=b(n);
b(n)<=10 ?
No
b(n) / fail b(n)>=9 ?
No
Yes

Fig 2E

FIG. 2C

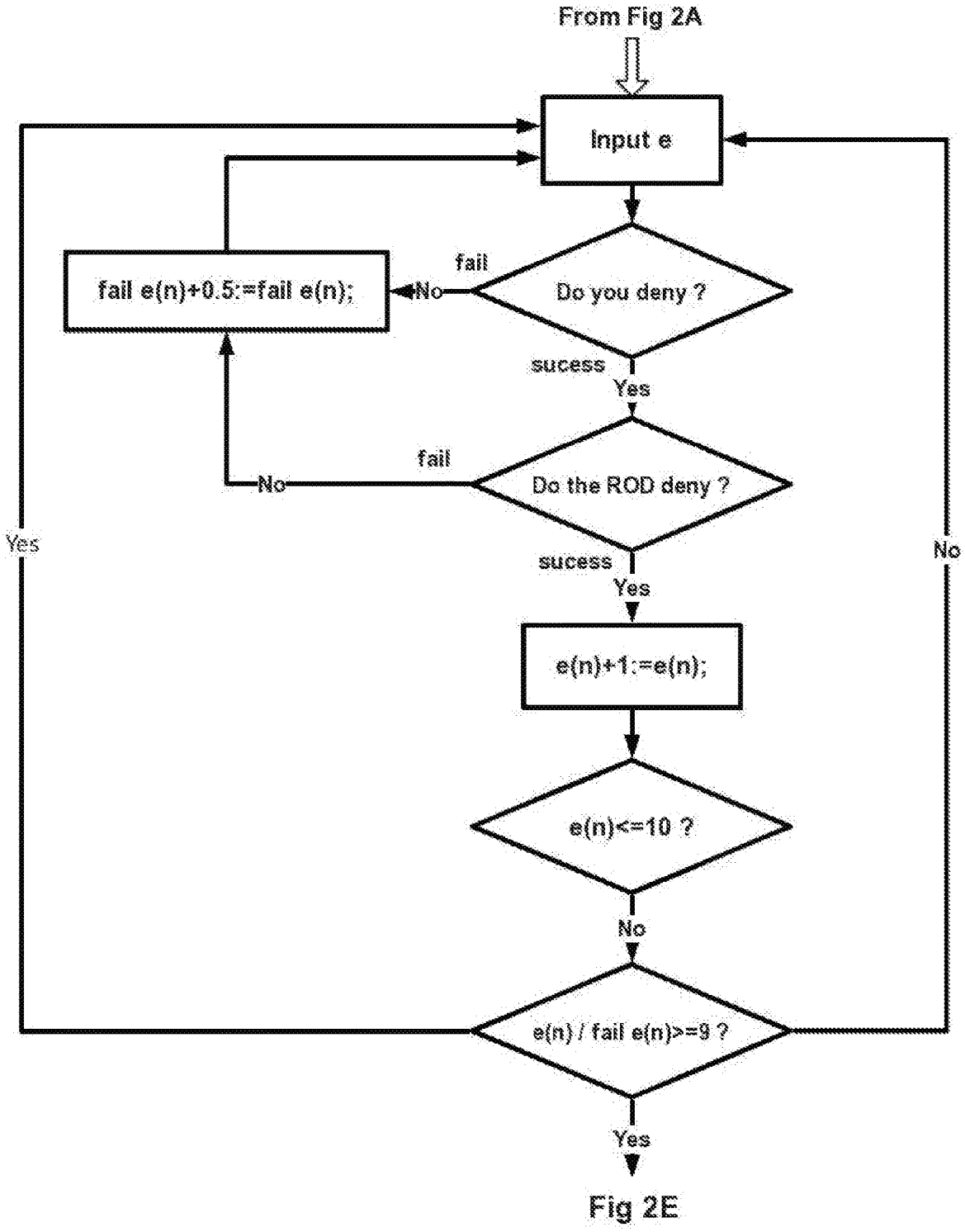

From Fig 2A
Input e
Do you deny ?
fail
No
fail e(n)+0.5:=fail e(n);
sucess
Yes
Do the ROD deny ?
fail
No
sucess
Yes
e(n)+1:=e(n);
e(n)<=10 ?
No
e(n) / fail e(n)>=9 ?
Yes
Yes
No
Fig 2E

FIG. 2D

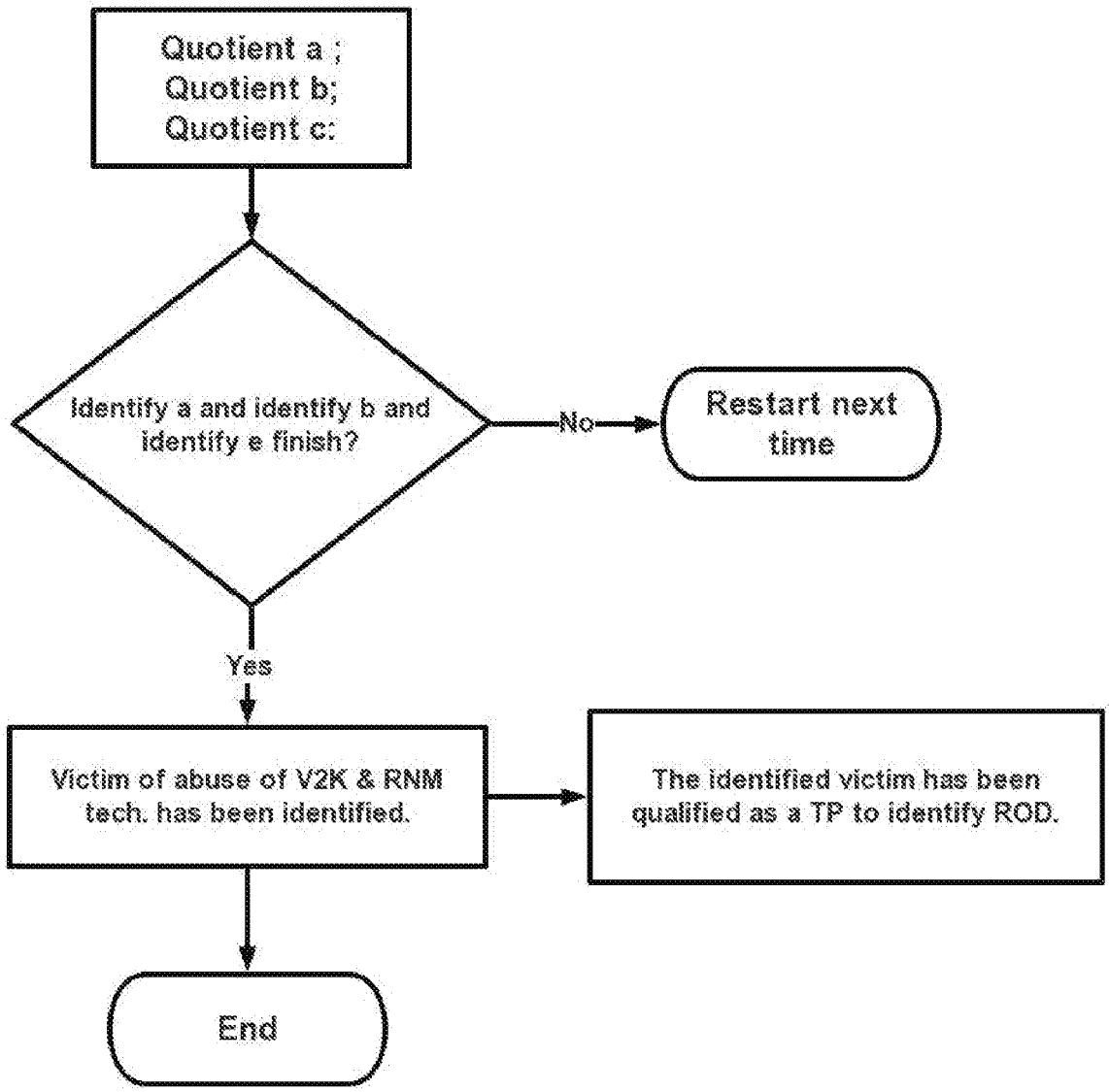

Quotient a ;
Quotient b;
Quotient c:
Identify a and identify b and identify e finish?
No
Restart next time
Yes
Victim of abuse of V2K & RNM tech. has been identified.
The identified victim has been qualified as a TP to identify ROD.
End

FIG. 2E

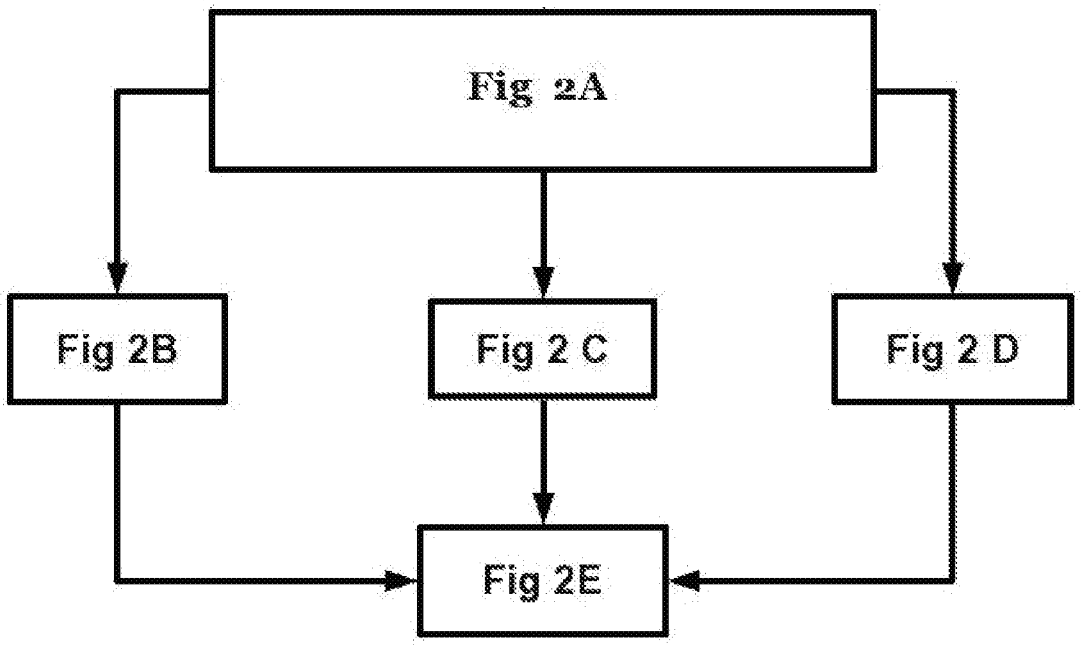


FIG. 2F

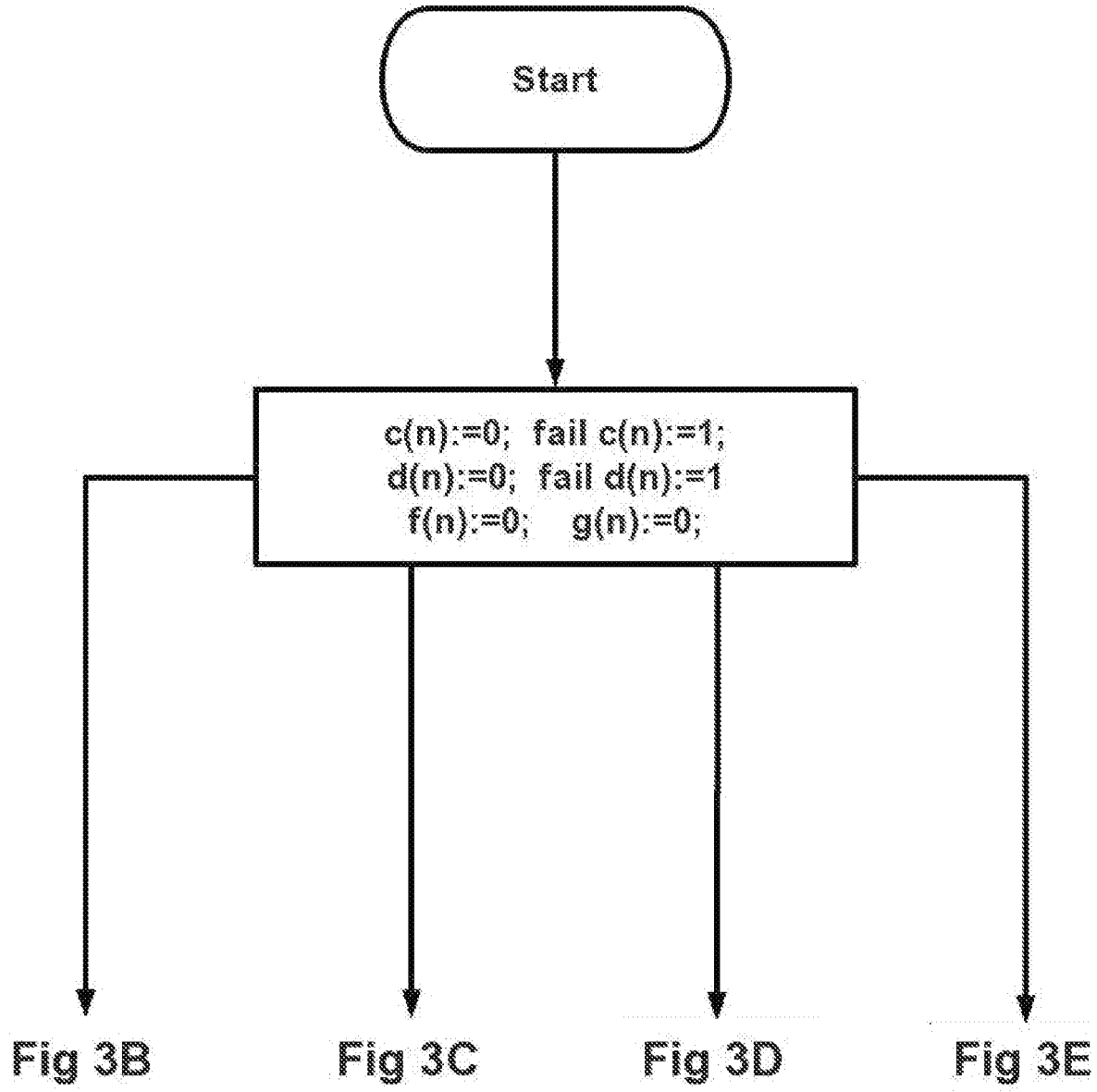

Start
c(n):=0; fail c(n):=1;
d(n):=0; fail d(n):=1
f(n):=0; g(n):=0;
Fig 3B
Fig 3C
Fig 3D
Fig 3E

FIG. 3A

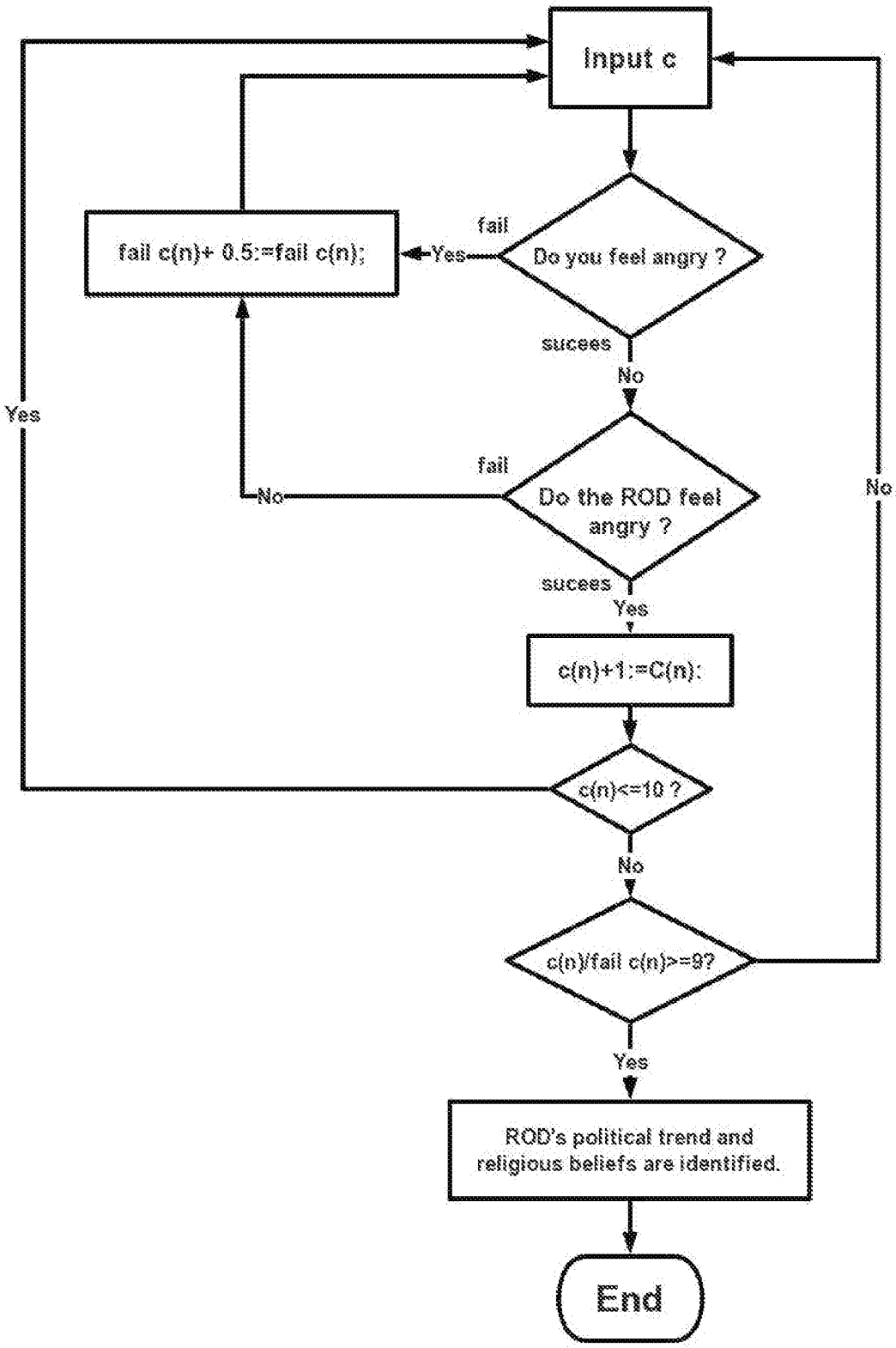

Input c
Do you feel angry ?
fail
Yes
fail c(n)+ 0.5:=fail c(n);
sucees
No
Do the ROD feel angry ?
fail
No
sucees
Yes
c(n)+1:=C(n):
c(n)<=10 ?
Yes
No
No
c(n)/fail c(n)>=9?
Yes
ROD's political trend and religious beliefs are identified.
End

FIG. 3B

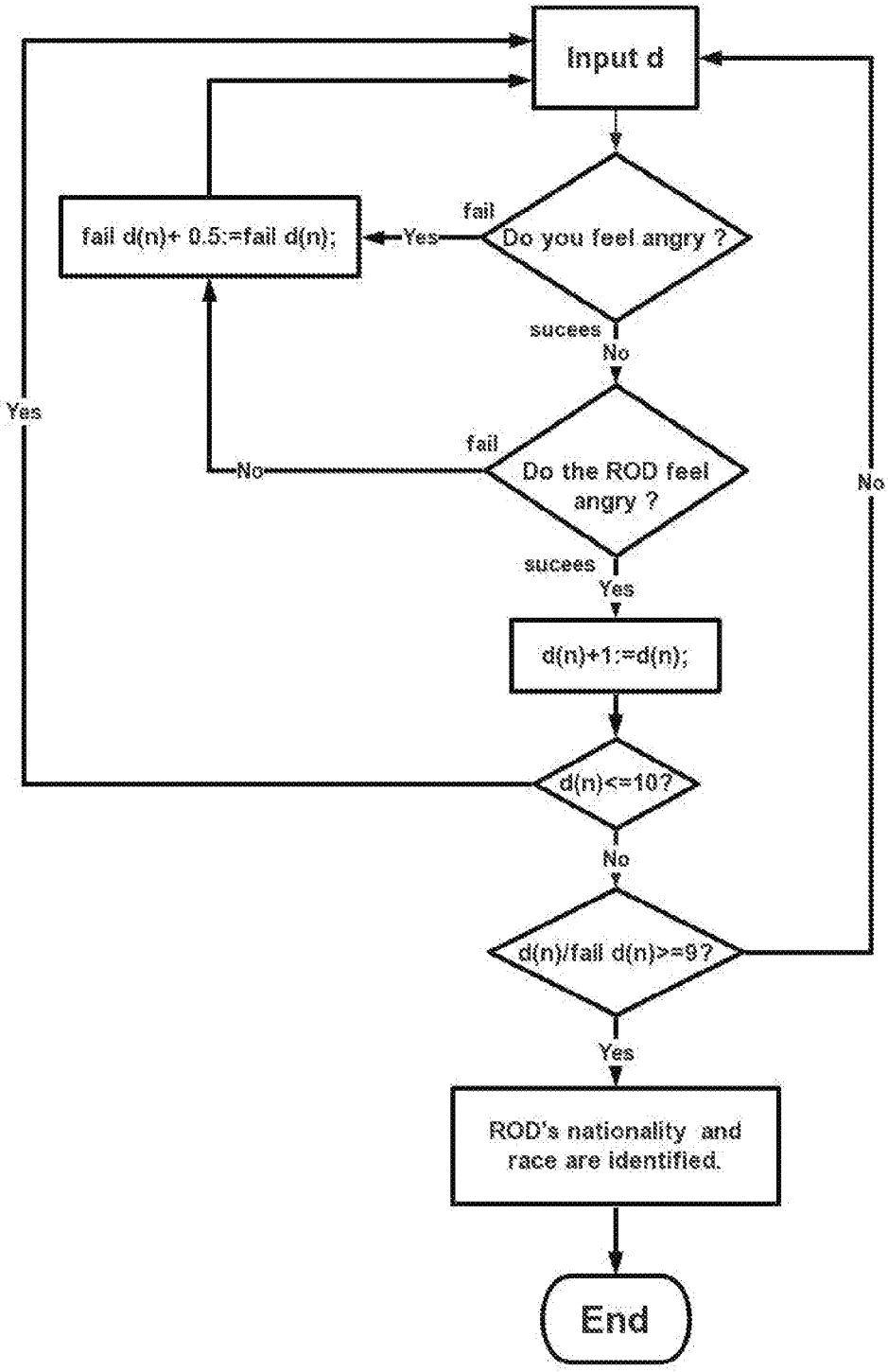

Input d
Do you feel angry ?
fail
Yes
fail d(n)+ 0.5:=fail d(n);
sucees
No
Do the ROD feel angry ?
fail
No
sucees
Yes
d(n)+1:=d(n);
d(n)<=10?
Yes
No
No
d(n)/fail d(n)>=9?
Yes
ROD's nationality and race are identified.
End

FIG. 3C

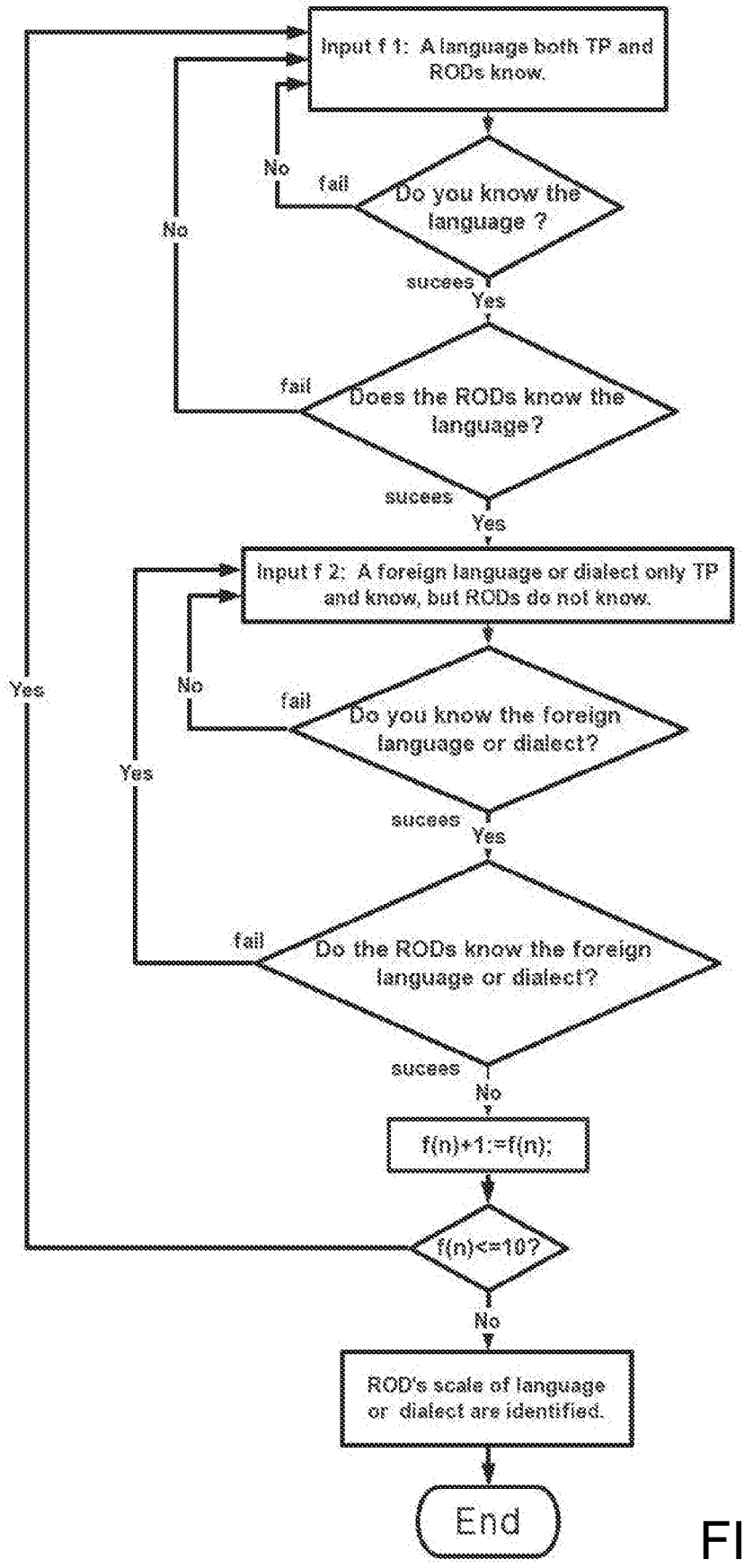

Input f 1: A language both TP and RODs know.
Do you know the language ?
No
fail
sucees
Yes
Does the RODs know the language?
fail
sucees
Yes
Input f 2: A foreign language or dialect only TP and know, but RODs do not know.
Do you know the foreign language or dialect?
No
fail
sucees
Yes
Do the RODs know the foreign language or dialect?
fail
sucees
No
f(n)+1:=f(n);
f(n)<=10?
Yes
No
ROD's scale of language or dialect are identified.
End

FIG. 3D

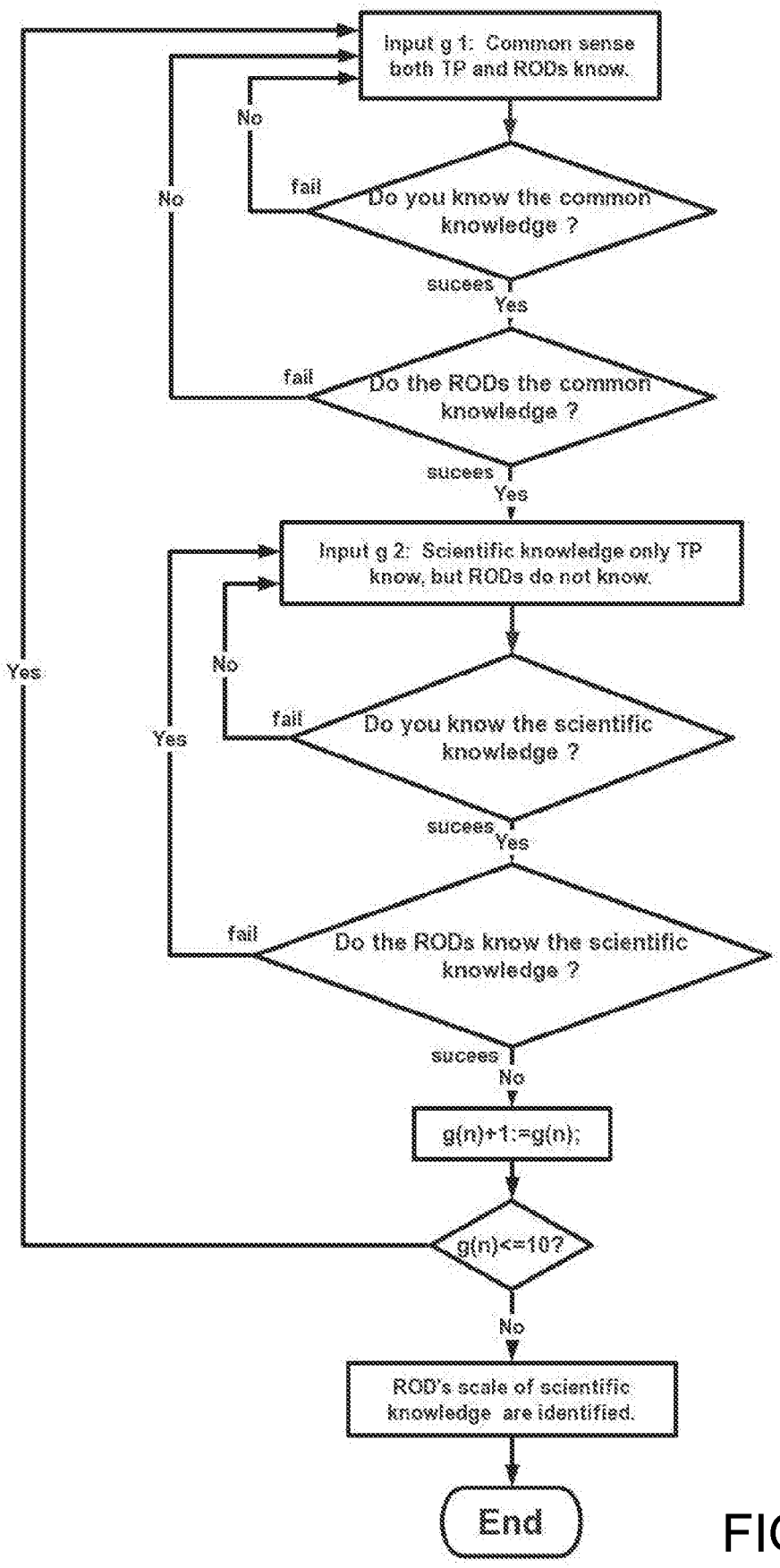

Input g 1: Common sense both TP and RODs know.
Do you know the common knowledge ?
fail
No
sucees
Yes
Do the RODs the common knowledge ?
fail
No
sucees
Yes
Input g 2: Scientific knowledge only TP know, but RODs do not know.
Do you know the scientific knowledge ?
fail
No
sucees
Yes
Do the RODs know the scientific knowledge ?
fail
Yes
sucees
No
g(n)+1:=g(n);
g(n)<=10?
Yes
No
ROD's scale of scientific knowledge are identified.
End

FIG. 3E

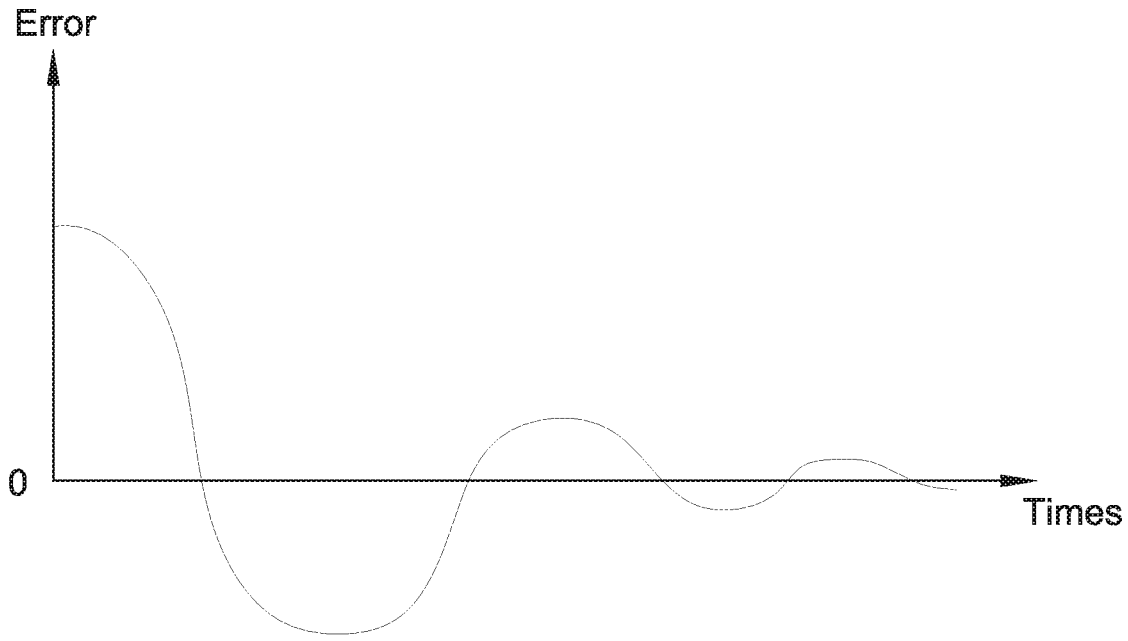


FIG.4

Hey, dear remote operators using V2K device, I want to stuff this small poisonous snake into your noses, do you feel disgusting ?

FIG. 5

Hey! dear remote operator using V2K and RNM device, do you know there are two flies landing your hair mating , how funny thing you are doing!

FIG. 6

Hey, remote operator using V2K and RNM device, I want to burn your sacred political and religious signs, do you feel angry ?

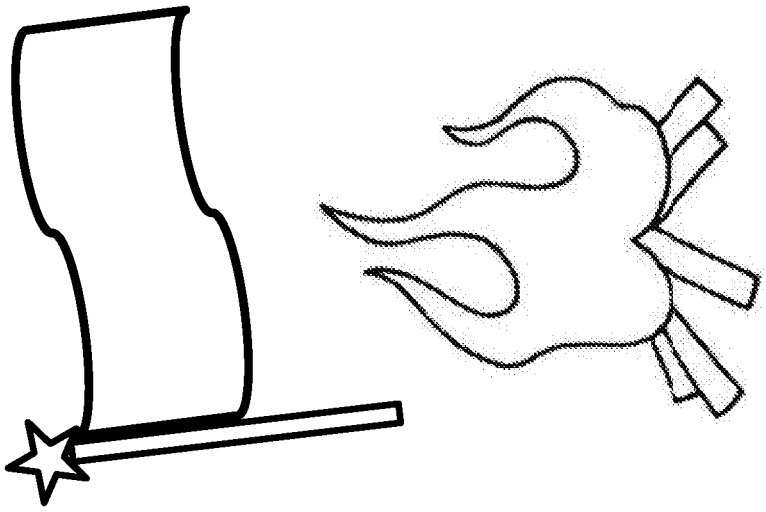


FIG. 7

Hey ! remote operator using V2K and RNM device, I want to use nuclear weapon to destroy the country where you live in and kill your family, do you feel angry ?

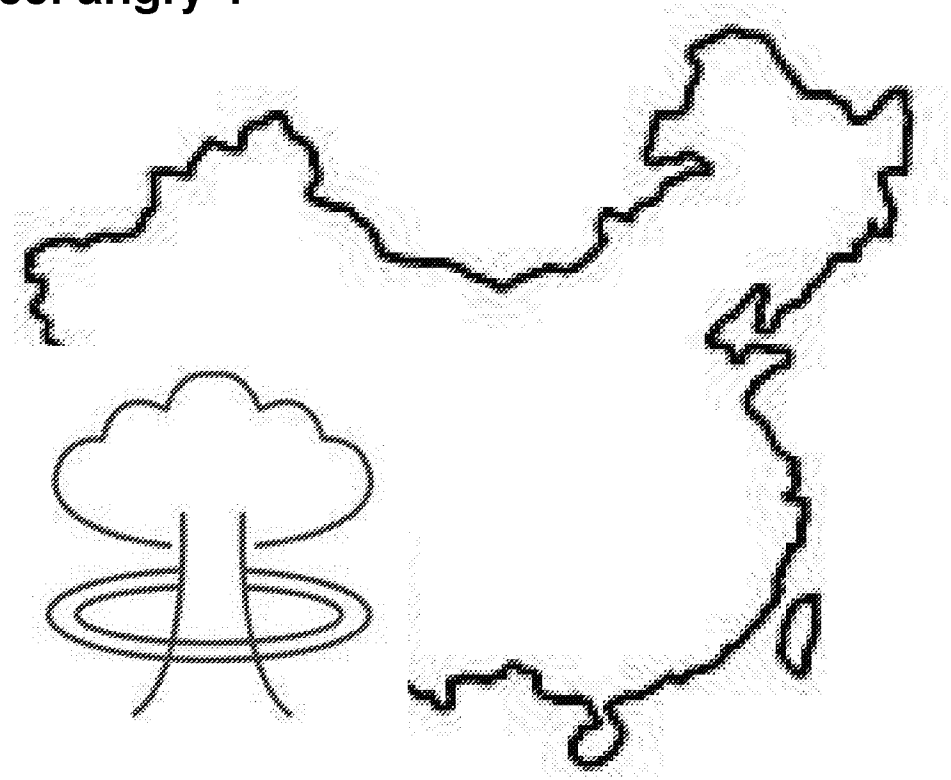


FIG. 8

The five examples of identifying ROD"s language scope list
1. Picture One with English words " Hi, your remote operator pissing your pans and wet a lot, shy "
2. Picture Two with French words" He, vous , operateur a distance, urinez un pantalon et vous etes devenu tres mouille, timide."
3. Picture Three with German words :" Hey, du Fembediener,der Hosen uriniert und viel nass und schuchtern geworden ist."
4. Picture Four with Portuguese words : " El, seu operator remoto urinando calcas e ficou muito molhado , timido".
5. Picture Five with Chinese words : " 嘿，你这个远程操作员尿裤子了，还湿了一大片，害羞！"

FIG. 9

Hey ! stupid remote operator using V2K and RNM device, can you what should fill the five question marks ?

Decimal	Binary	Hexadecimal
0	0000	0
2	0010	2
10	1010	A
13	?	D
15	1111	?
17	11110010	F2
20	?	F5
30	11111111	?
19	?	F4
16	11110100	?

FIG. 10

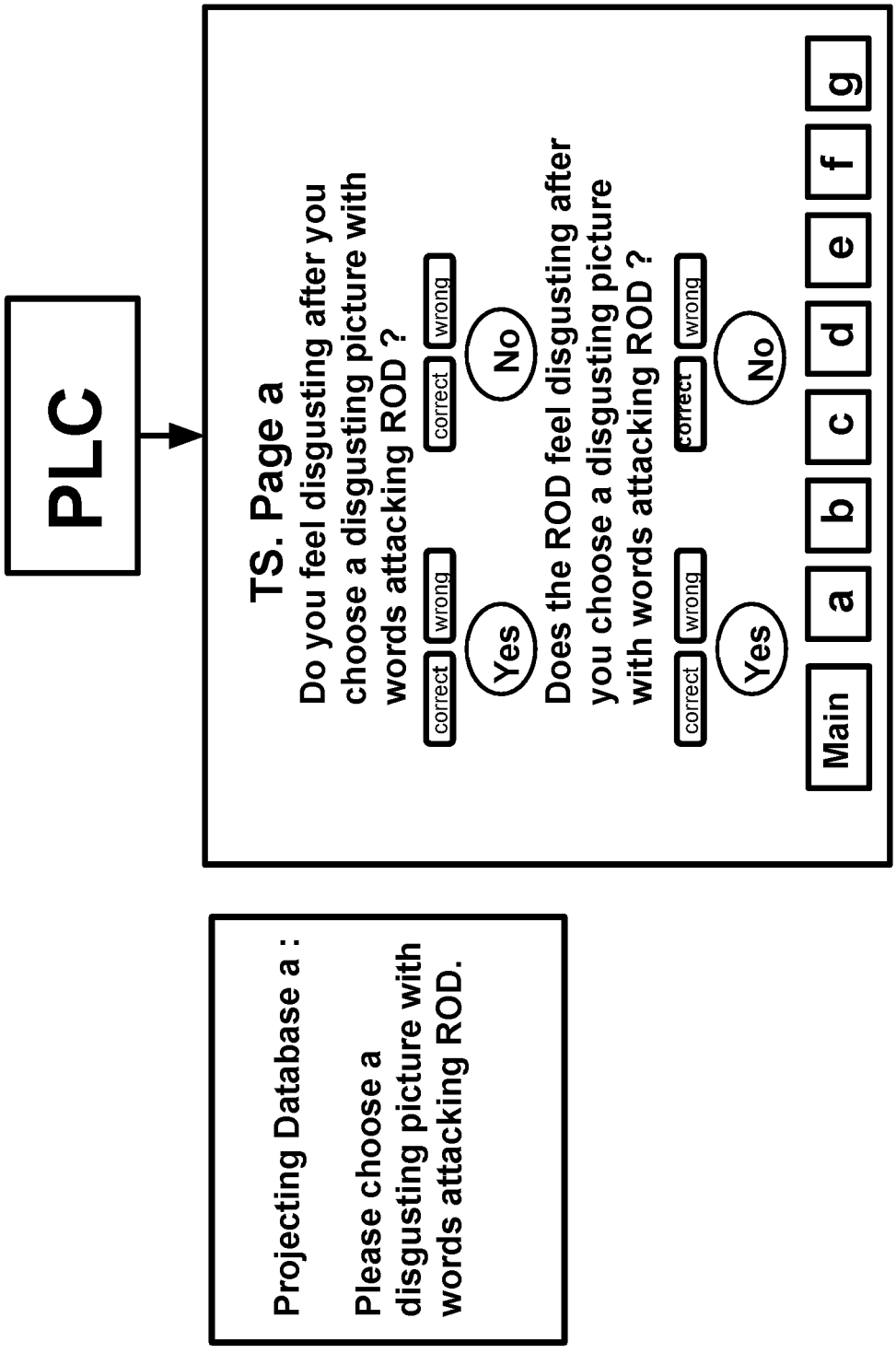

PLC
TS. Page a
Do you feel disgusting after you choose a disgusting picture with words attacking ROD ?
correct
wrong
correct
wrong
Yes
No
Does the ROD feel disgusting after you choose a disgusting picture with words attacking ROD ?
correct
wrong
correct
wrong
Yes
No
Main
a
b
c
d
e
f
g
Projecting Database a :
Please choose a disgusting picture with words attacking ROD.

FIG. 11 A

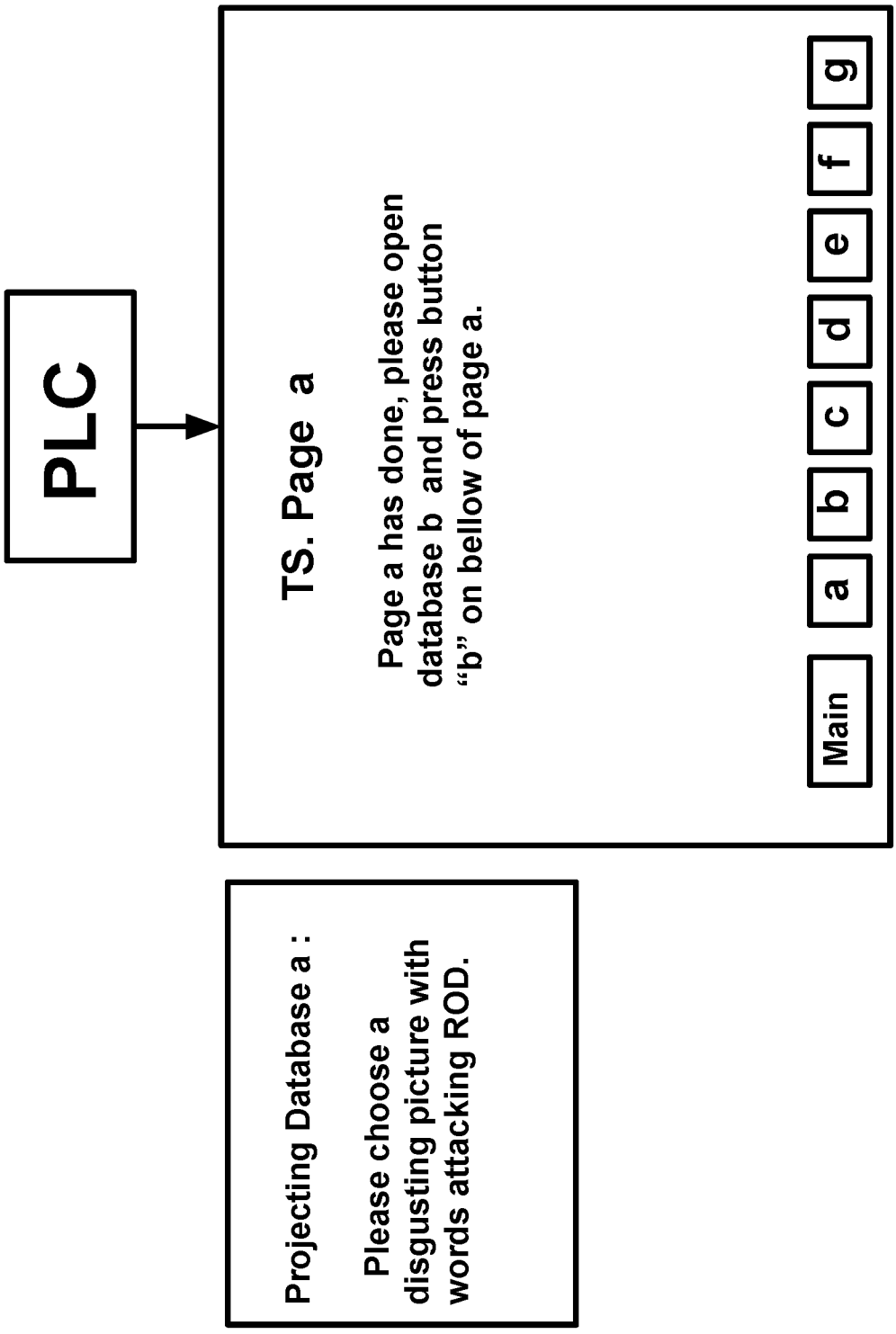

PLC
TS. Page a
Page a has done, please open database b and press button "b" on bellow of page a.
Main
a
b
c
d
e
f
g
Projecting Database a :
Please choose a disgusting picture with words attacking ROD.

FIG. 11B

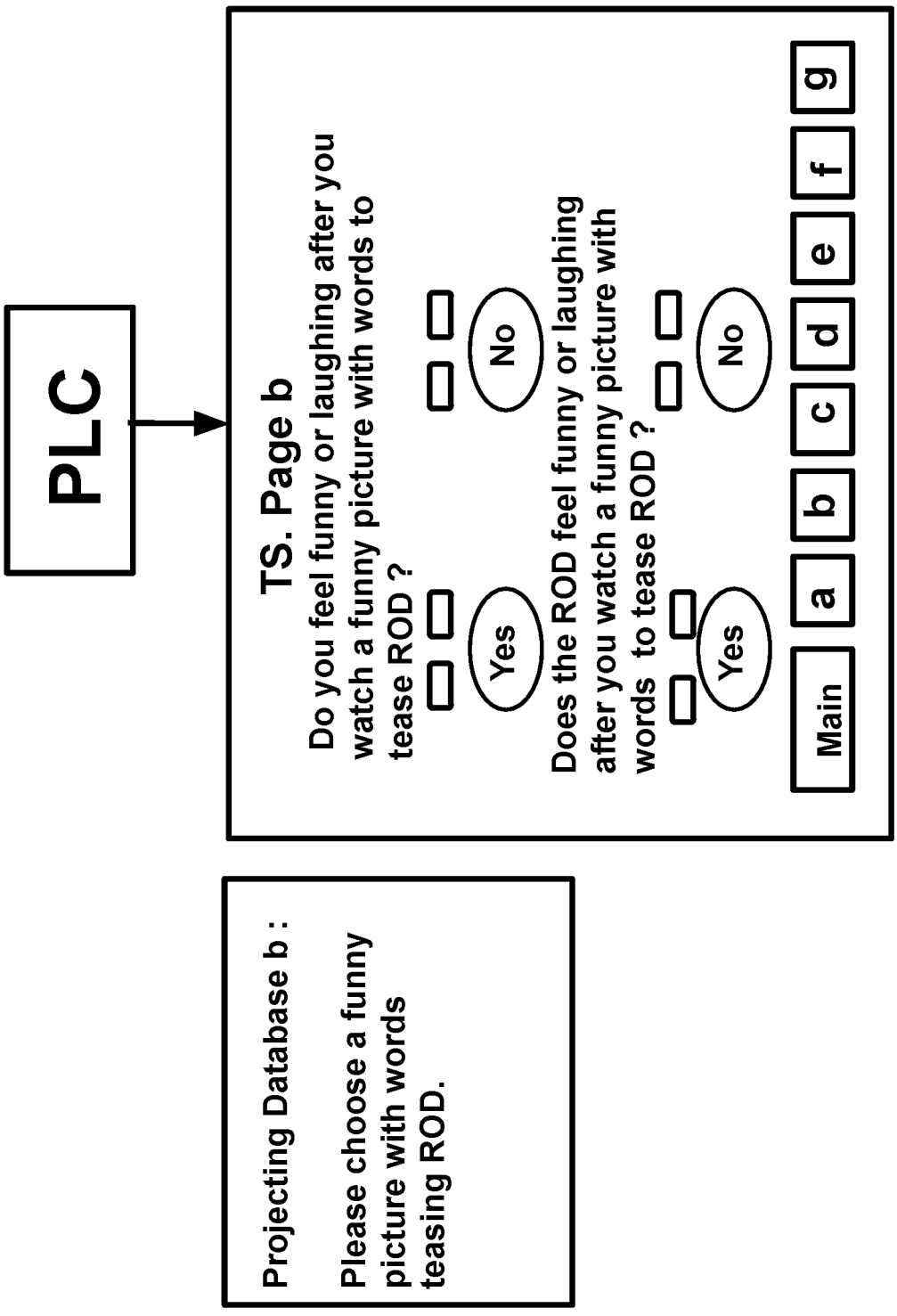

PLC
TS. Page b
Do you feel funny or laughing after you watch a funny picture with words to tease ROD ?
Yes
No
Does the ROD feel funny or laughing after you watch a funny picture with words to tease ROD ?
Yes
No
Main
a
b
c
d
e
f
g
Projecting Database b :
Please choose a funny picture with words teasing ROD.

FIG. 12 A

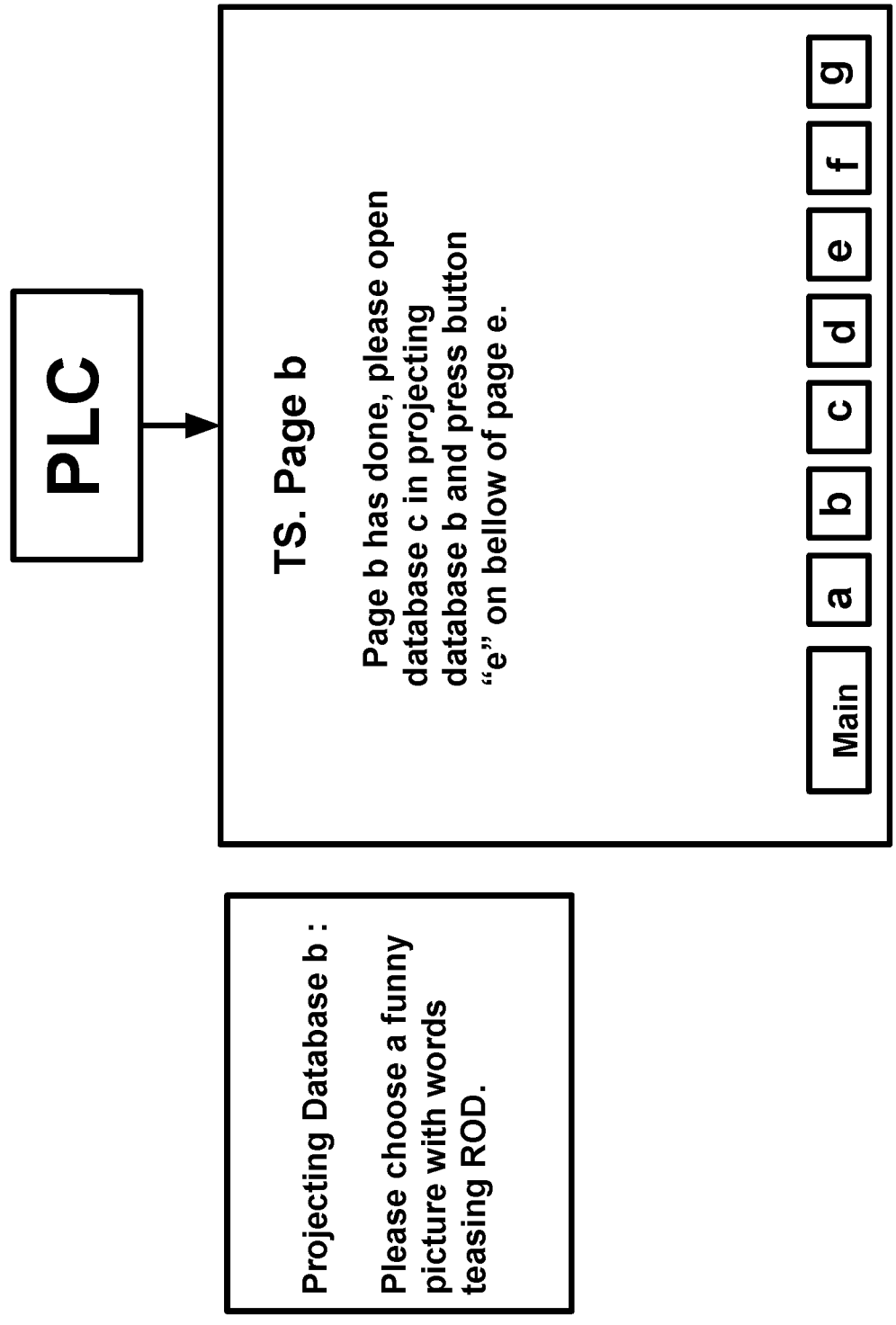

PLC
TS. Page b
Page b has done, please open database c in projecting database b and press button "e" on bellow of page e.
Main
a
b
c
d
e
f
g
Projecting Database b :
Please choose a funny picture with words teasing ROD.

FIG. 12 B

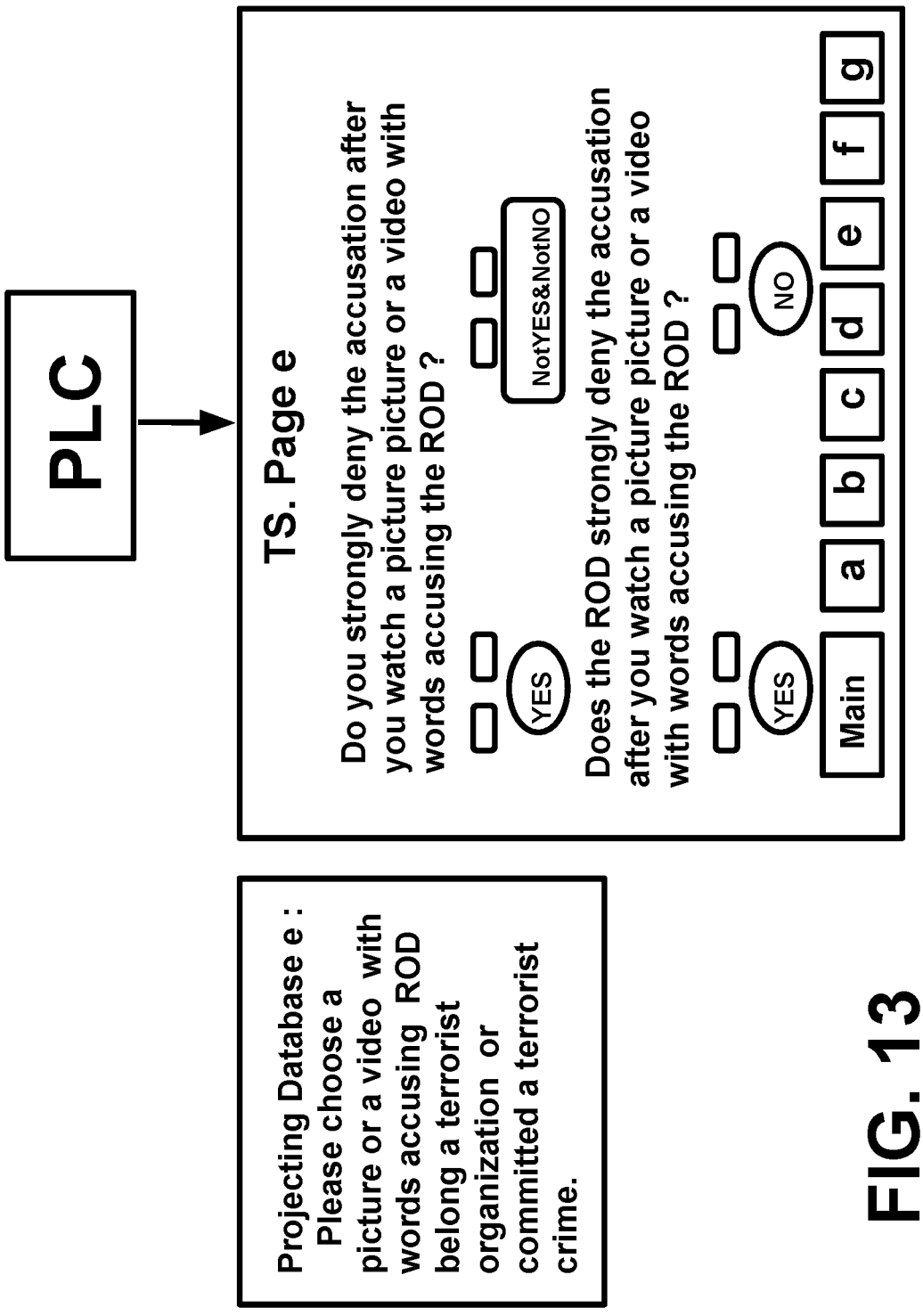

PLC
TS. Page e
Do you strongly deny the accusation after you watch a picture picture or a video with words accusing the ROD ?
YES
NotYES&NotNO
Does the ROD strongly deny the accusation after you watch a picture picture or a video with words accusing the ROD ?
YES
NO
Main
a
b
c
d
e
f
g
Projecting Database e : Please choose a picture or a video with words accusing ROD belong a terrorist organization or committed a terrorist crime.

FIG. 13

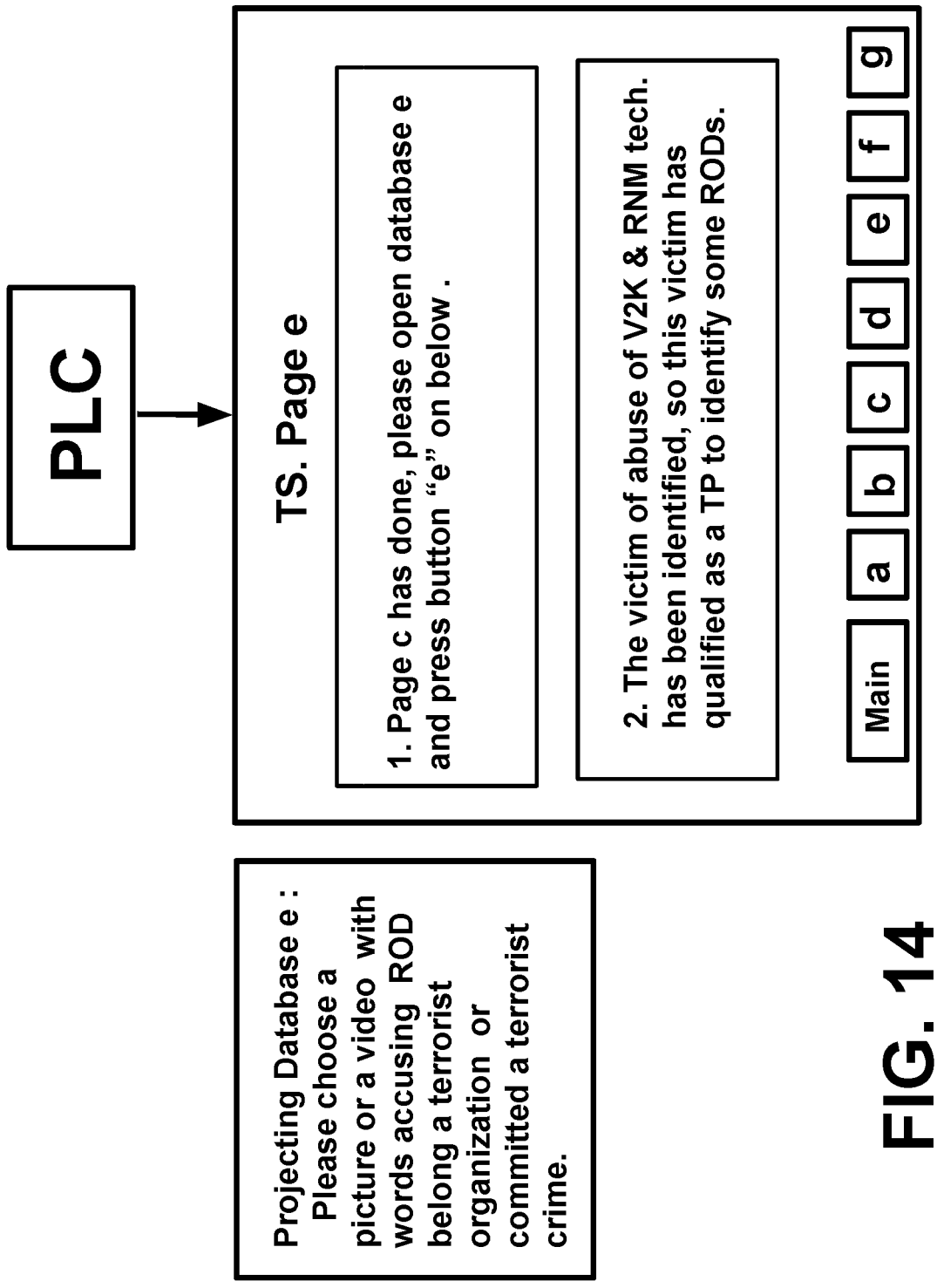

PLC
TS. Page e
1. Page c has done, please open database e and press button "e" on below .
2. The victim of abuse of V2K & RNM tech. has been identified, so this victim has qualified as a TP to identify some RODs.
Main
a
b
c
d
e
f
g
Projecting Database e : Please choose a picture or a video with words accusing ROD belong a terrorist organization or committed a terrorist crime.

FIG. 14

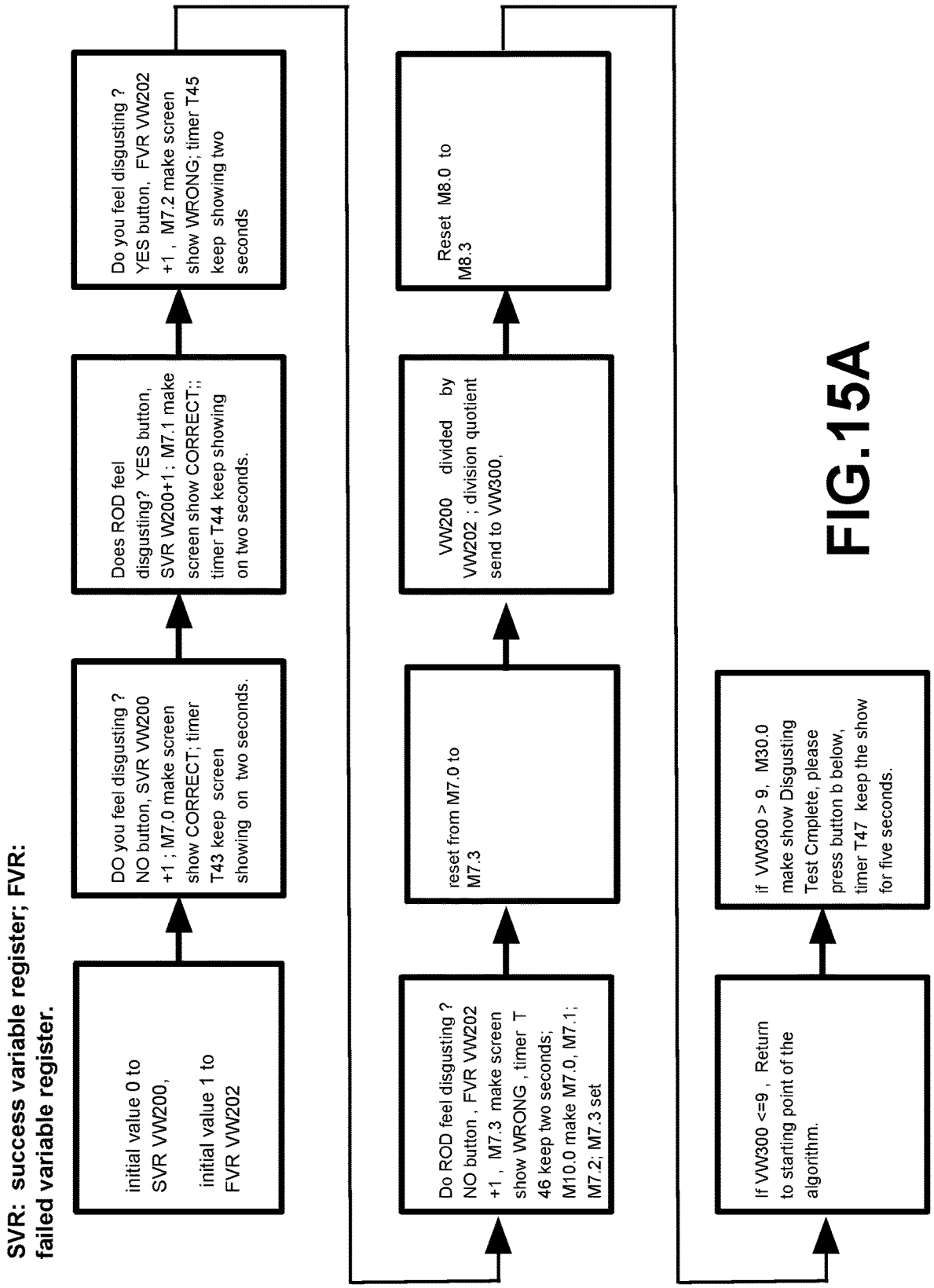

SVR: success variable register; FVR: failed variable register.
initial value 0 to SVR VW200,
initial value 1 to FVR VW202
DO you feel disgusting ? NO button, SVR VW200 +1 ; M7.0 make screen show CORRECT; timer T43 keep screen showing on two seconds.
Does ROD feel disgusting? YES button, SVR W200+1; M7.1 make screen show CORRECT;; timer T44 keep showing on two seconds.
Do you feel disgusting ? YES button, FVR VW202 +1 , M7.2 make screen show WRONG; timer T45 keep showing two seconds
Do ROD feel disgusting ? NO button , FVR VW202 +1 , M7.3 make screen show WRONG , timer T 46 keep two seconds; M10.0 make M7.0, M7.1; M7.2; M7.3 set
reset from M7.0 to M7.3
VW200 divided by VW202 ; division quotient send to VW300,
Reset M8.0 to M8.3
If VW300 <=9 , Return to starting point of the algorithm.
if VW300 > 9, M30.0 make show Disgusting Test Cmplete, please press button b below, timer T47 keep the show for five seconds.

FIG.15A

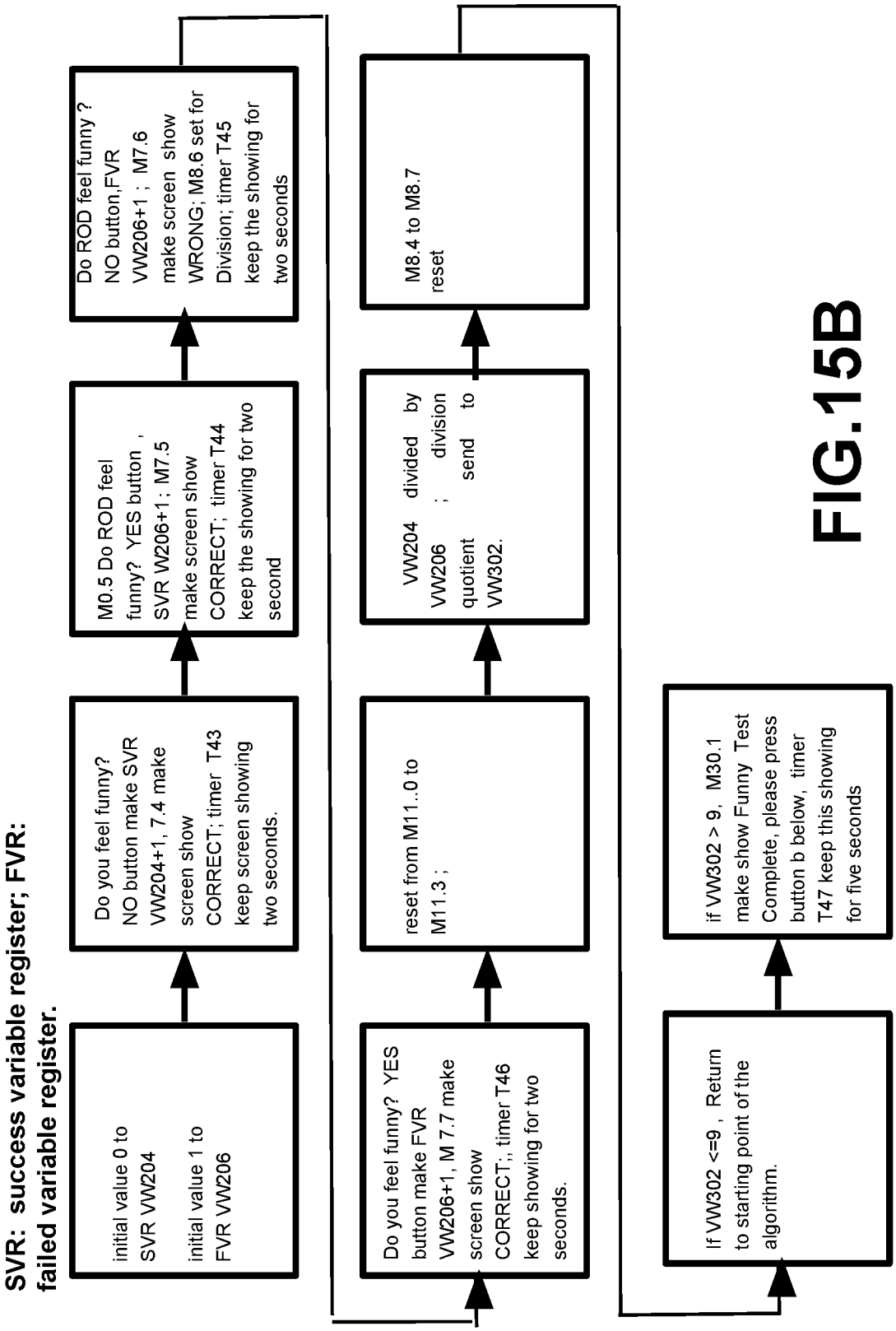

SVR: success variable register; FVR: failed variable register.
initial value 0 to SVR VW204
initial value 1 to FVR VW206
Do you feel funny? NO button make SVR VW204+1, 7.4 make screen show CORRECT; timer T43 keep screen showing two seconds.
M0.5 Do ROD feel funny? YES button , SVR W206+1; M7.5 make screen show CORRECT; timer T44 keep the showing for two second
Do ROD feel funny ? NO button,FVR VW206+1 ; M7.6 make screen show WRONG; M8.6 set for Division; timer T45 keep the showing for two seconds
Do you feel funny? YES button make FVR VW206+1, M 7.7 make screen show CORRECT;, timer T46 keep showing for two seconds.
reset from M11..0 to M11.3 ;
VW204 divided by VW206 ; division quotient send to VW302.
M8.4 to M8.7 reset
If VW302 <=9 , Return to starting point of the algorithm.
if VW302 > 9, M30.1 make show Funny Test Complete, please press button b below, timer T47 keep this showing for five seconds

FIG.15B

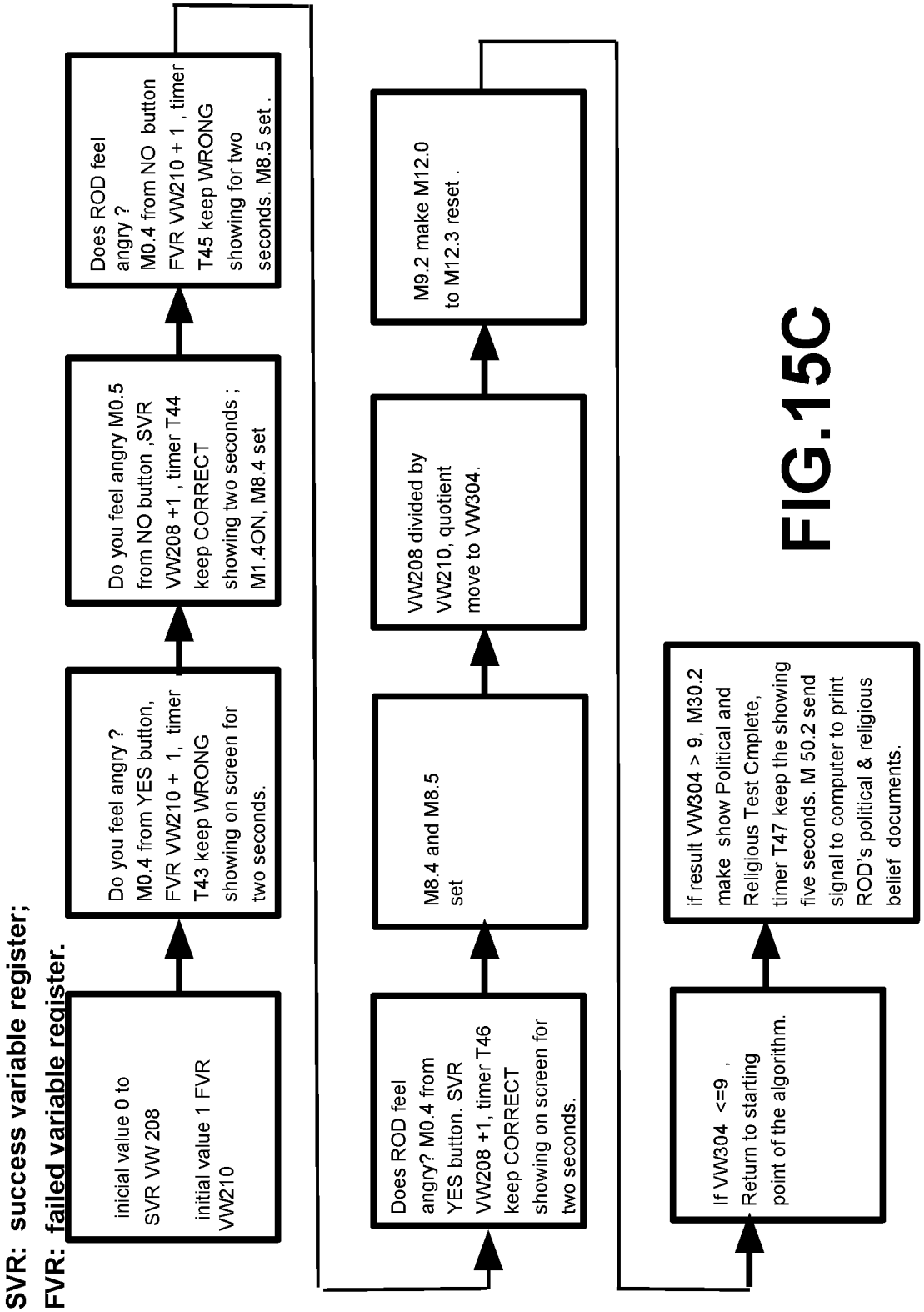

SVR: success variable register;
FVR: failed variable register.
inicial value 0 to SVR VW 208
initial value 1 FVR VW210
Do you feel angry ? M0.4 from YES button, FVR VW210 + 1, timer T43 keep WRONG showing on screen for two seconds.
Do you feel angry M0.5 from NO button ,SVR VW208 +1 , timer T44 keep CORRECT showing two seconds ; M1.4ON, M8.4 set
Does ROD feel angry ? M0.4 from NO button FVR VW210 + 1 , timer T45 keep WRONG showing for two seconds. M8.5 set .
Does ROD feel angry? M0.4 from YES button. SVR VW208 +1, timer T46 keep CORRECT showing on screen for two seconds.
M8.4 and M8.5 set
VW208 divided by VW210, quotient move to VW304.
M9.2 make M12.0 to M12.3 reset .
If VW304 <=9 , Return to starting point of the algorithm.
if result VW304 > 9, M30.2 make show Political and Religious Test Cmplete, timer T47 keep the showing five seconds. M 50.2 send signal to computer to print ROD's political & religious belief documents.

FIG.15C

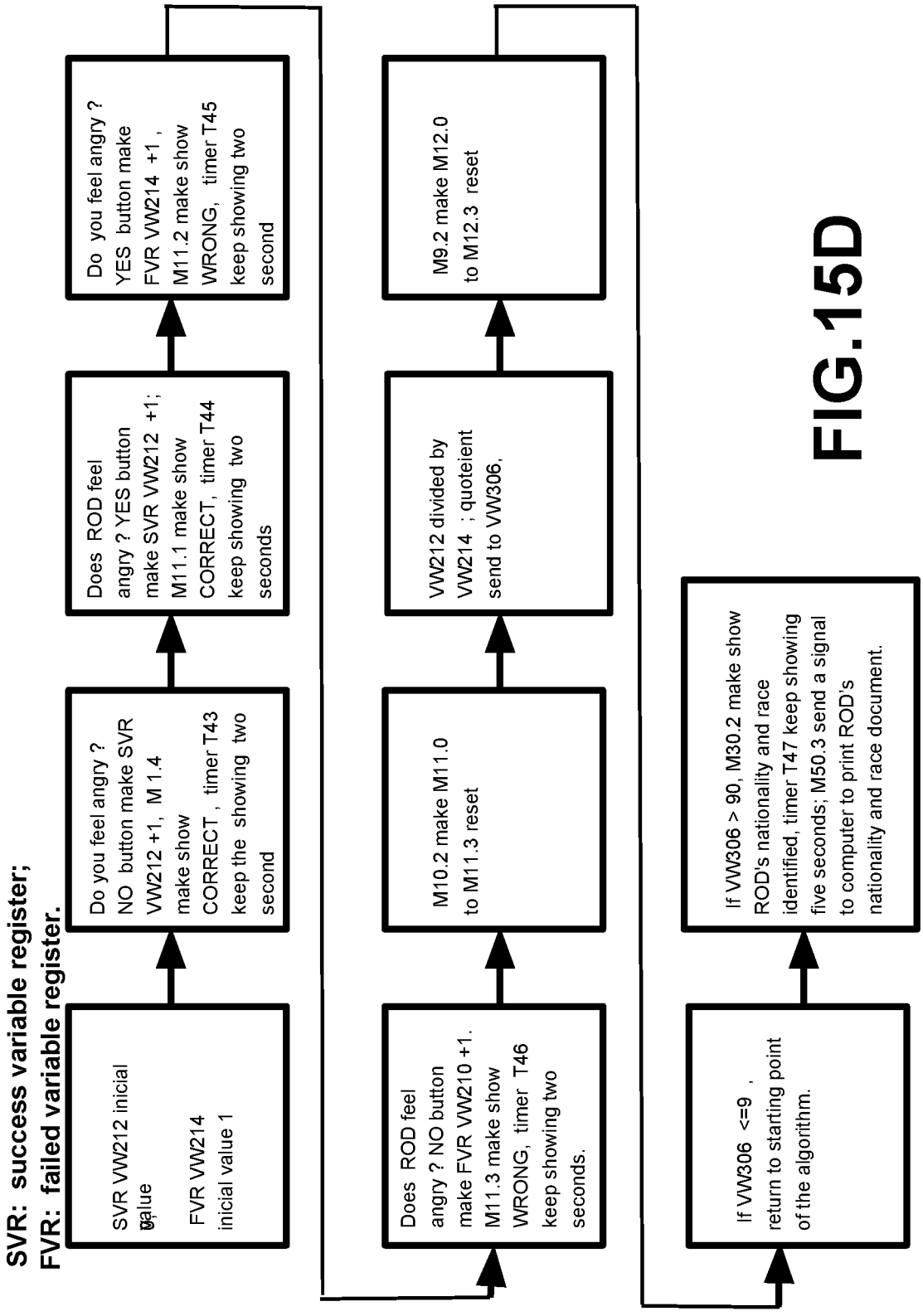

SVR: success variable register;
FVR: failed variable register.
SVR VW212 inicial value 0
FVR VW214 inicial value 1
Do you feel angry ? NO button make SVR VW212 +1, M 1.4 make show CORRECT , timer T43 keep the showing two second
Does ROD feel angry ? YES button make SVR VW212 +1; M11.1 make show CORRECT, timer T44 keep showing two seconds
Do you feel angry ? YES button make FVR VW214 +1 , M11.2 make show WRONG, timer T45 keep showing two second
Does ROD feel angry ? NO button make FVR VW210 +1. M11.3 make show WRONG, timer T46 keep showing two seconds.
M10.2 make M11.0 to M11.3 reset
VW212 divided by VW214 ; quoteient send to VW306,
M9.2 make M12.0 to M12.3 reset
If VW306 <=9 , return to starting point of the algorithm.
If VW306 > 90, M30.2 make show ROD's nationality and race identified, timer T47 keep showing five seconds; M50.3 send a signal to computer to print ROD's nationality and race document.

FIG.15D

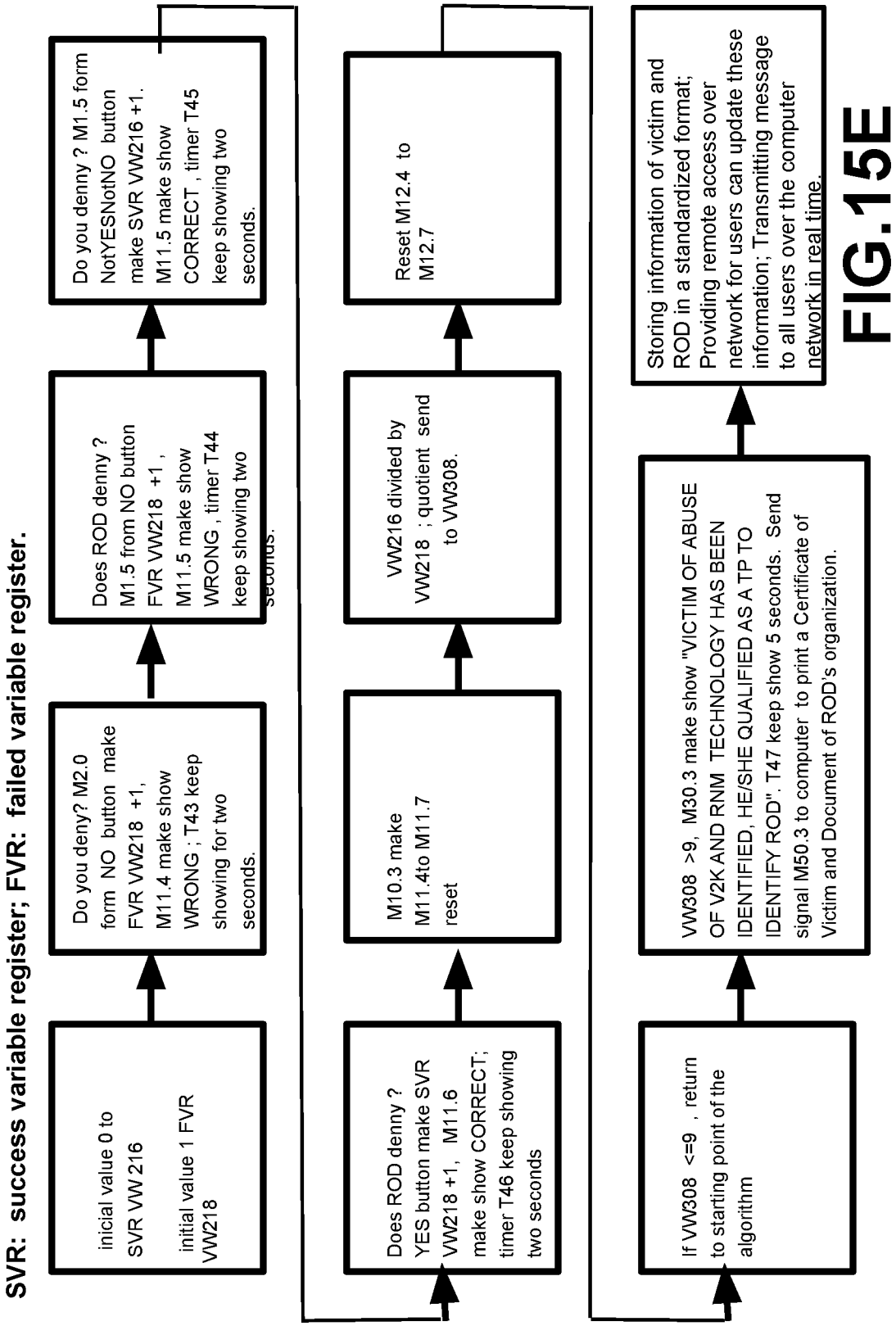

SVR: success variable register; FVR: failed variable register.
inicial value 0 to SVR VW 216
initial value 1 FVR VW218
Do you deny? M2.0 form NO button make FVR VW218 +1, M11.4 make show WRONG ; T43 keep showing for two seconds.
Does ROD denny ? M1.5 from NO button FVR VW218 +1 , M11.5 make show WRONG , timer T44 keep showing two seconds.
Do you denny ? M1.5 form NotYESNotNO button make SVR VW216 +1. M11.5 make show CORRECT , timer T45 keep showing two seconds.
Does ROD denny ? YES button make SVR VW218 +1, M11.6 make show CORRECT; timer T46 keep showing two seconds
M10.3 make M11.4to M11.7 reset
VW216 divided by VW218 ; quotient send to VW308.
Reset M12.4 to M12.7
If VW308 <=9 , return to starting point of the algorithm
VW308 >9, M30.3 make show "VICTIM OF ABUSE OF V2K AND RNM TECHNOLOGY HAS BEEN IDENTIFIED, HE/SHE QUALIFIED AS A TP TO IDENTIFY ROD". T47 keep show 5 seconds. Send signal M50.3 to computer to print a Certificate of Victim and Document of ROD's organization.
Storing information of victim and ROD in a standardized format; Providing remote access over network for users can update these information; Transmitting message to all users over the computer network in real time.

FIG.15E

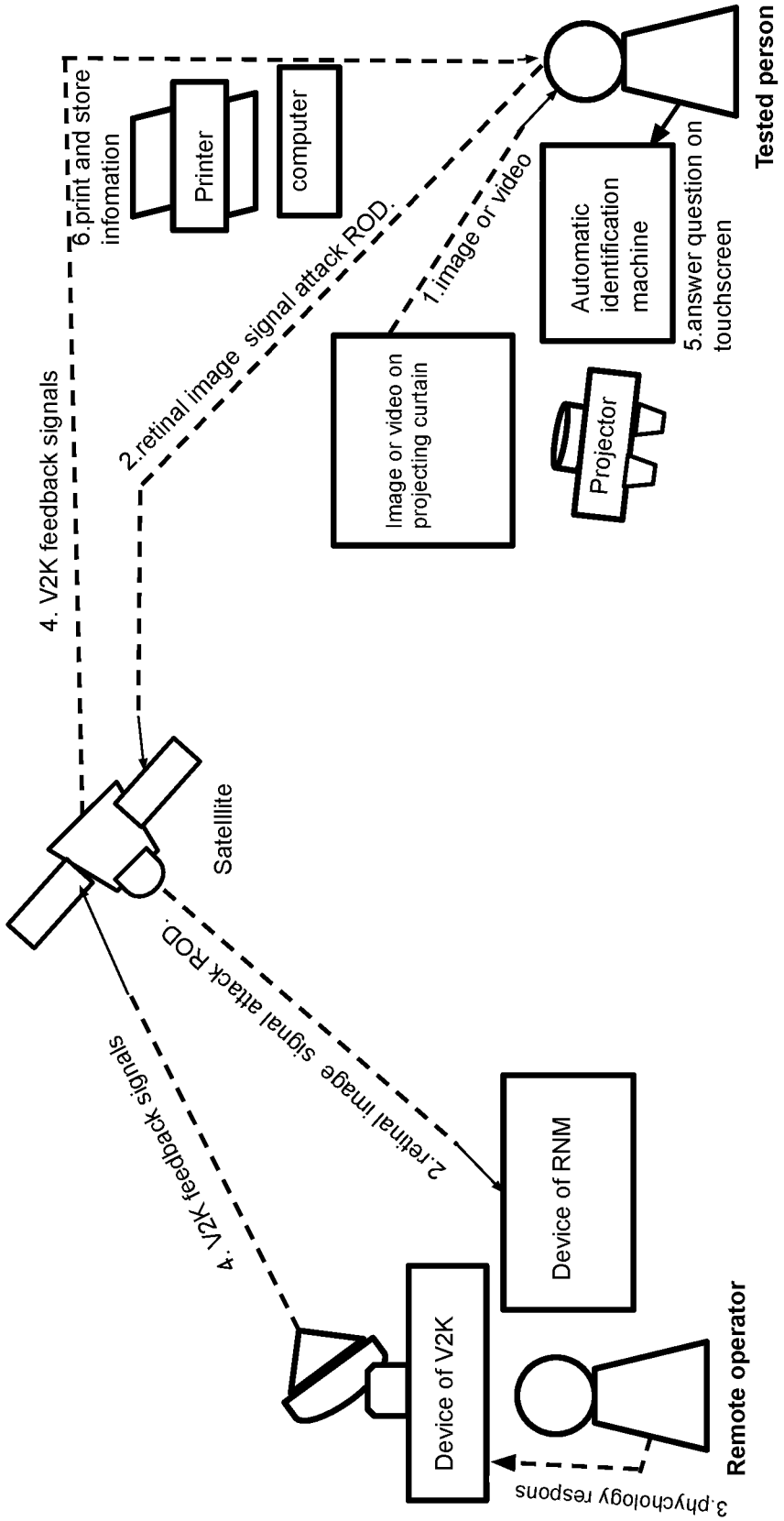

Tested person
Automatic identification machine
5.answer question on touchscreen
1.image or video
Image or video on projecting curtain
Projector
2.retinal image signal attack ROD.
6.print and store infomation
Printer
computer
4. V2K feedback signals
Satelllite
2.retinal image signal attack ROD.
4. V2K feedback signals
Device of RNM
Device of V2K
3.phychology respons
Remote operator

FIG. 16

AUTOMATIC MACHINE FOR IDENTIFYING VICTIM OF ABUSE VOICE TO SKULL AND REMOTE NEURAL MONITORING TECHNOLOGY AND FOR IDENTIFYING REMOTE ATTACKER OR OPERATOR USING DEVICE OF VOICE TO SKULL AND REMOTE NEURAL MONITORING

CROSS REFERENCE OF RELATED APPLICATION

[0001] This is a Continuation-In-Part application of a non-provisional application Ser. No. 16/558,040, filing date Aug. 31, 2019, which claims the benefit of U.S. provisional patent application No. 62/812,915, filing date Mar. 1, 2019. The content of these specifications, including any intervening amendments thereto, are incorporated by reference herein in their entirety.

BACKGROUND OF THE PRESENT INVENTION

Field of Invention

[0002] The present invention relates to a kind of automatic machine can both identify who is victim of abuse voice to skull and remote neural monitoring technology and identify who is remote operator using device of voice to skull and remote neural monitoring. Then produce a certificate to a identified victim for medical department using, meanwhile produce some documents about remote attacker or operator's status submitting to department of justice for reference.

Description of Related Arts

[0003] Origin of the problem: from 2008 to 2018, there were large number of victims in 22 provinces in China, Shanghai and Beijing municipalities have large number of collective protests against RNM and V2K technology abuse. This is also a part of operational level of war or called unrestricted war which China has somehow partly launched to attack US and other countries now or in no long future.

[0004] From psychiatric taxonomy analysis, only rare case of hysteria likely to occur in group under special situation. These same groups of large-scale protester's peaceful and rational activities year and year in China are not hysteria patients obviously.

[0005] In addition, on Oct. 1, 2015, representatives from 17 countries in Berlin, Germany, hold a "Covered Harassment Conference". The covered harassment is same thing with voice to skull & remote neural monitoring technology.

[0006] After a lot of times contacting with these victims in China mainland WeChat, emails and telephones, these victims' thoughts were read and harassed at same time by some unknown Chinese institutions abusing these technologies. Meanwhile all victims know their optic neural image signals, or call retinal cortex image signals and auditory neural signals in their cerebral cortex were monitored remotely.

[0007] According to Zhong Zhiyong, the organizer and leader of anti-V2k &RNM torture in 22 provinces and cities in mainland China (Zhong Zhiyong's affairs were also reported by the media "The Epoch Times" and he and other victims representatives also received interview with "New Tang Dynasty TV"). He told me directly by phone and WeChart almost all victims have the same experience: the Remote Neural Monitoring and V2K technology can read victim's auditory signals on cortex and victim's retinal cortex image signals, harass all victims with V2K signals. Including two Chinese victim has been a lawful permanent resident in United States have same experience: their retinal cortex image signals and auditory neural signals in their cerebral cortex were monitored remotely. They are all suffering non-stop V2K harassment.

[0008] Another Chinese leader anti-abuse technology of V2K & RNM, Mr. Yao Dou-jie live in Shenzhen China who collect large information also confirmed same cases above.

[0009] Jun. 21, 2020, United Nations Human Rights Office of the High Commissioner call for input to a report: Psychosocial dynamics conducive to torture and ill-treatment, decide to investigate and ban electromagnetic Torture, Harrassment techniques torture to individuals. This is first time UN official recognition the existence the abuse V2K and Remote Neural Monitoring Technology.

[0010] What is Remote Neural Monitoring Technology? the following US patents describe them clearly: These technology can read human neural signals like human optic neural signals, or call retinal cortex image signals and auditory neural signals in their cerebral cortex to produce harassment to a victim. Because these US patents have external link to European patent database, so all US and European engineers and technical personnel acknowledge the existence of these technologies.

[0011] Generally three to five operators (ROD) of V2k & RNM devices in group in turn concentrate one victim via satellite positioning technology to realize remote harassment, the technology is mainly based on these US technological patents and China patents which describe the technology of V2K & RNM are extracting the brain's characteristic wave frequency and their optic neural signals, or call retinal cortex image signals and auditory neural signals in their cerebral cortex first (like fingerprints, each person's brain characteristic wave frequency is different), then codes the brain characteristic wave frequency and these neural signals by computer software technology and remotely locks the frequency and monitors the victim's brain wave frequency and these neural signals using computer software technology and satellite positioning technology.

[0012] The bases of these V2K technology are microwave auditory hearing effect or call Frey effect and neural coding technology. The microwave auditory hearing effect is a well-known physical phenomenon and it does not a sound wave shaking eardrum in ear, but directly effects on human auditory cortex with like KAKAKA sound. V2K technology is a kind of improving microwave auditory hearing effect with human language which only a victim can feel, the persons around the victim never hear or feel.

[0013] In such way, three to five operators (ROD) using devices of V2K & RNM in groups perform active psychological attacks on victim's brain with some negative emotions according these victim's auditory signal and, retinal cortex image signals shown on the their RNM device. But the effect of this kind of psychological reactions or responses can be two-ways or two directions between victim and operators (RODs) using devices of V2K & RNM.

[0014] In past of years, FBI's investigation on some cases related similar technology attacking.

[0015] This is not a scientific fiction, because the following US patents and China patents tell us it is true and existing

technologies: US patents: All following US patents describe technologies can monitor auditory signals and retinal signals in cerebral cortex remotely.

[0016] 1.1. U.S. Pat. No. 3,951,134A: Apparatus and method for remotely monitoring and altering brain waves.

[0017] Inventor: Robert G. Malech, Date of publication: 1976-04-20 publication

[0018] The technology describes such technology can monitor human brain wave and all Kinds neutral signals like auditory signal and retinal signal remotely. Meanwhile cause V2K signal feedback like microwave hearing effect.

[0019] Apparatus for and method of sensing brain waves at a position remote from a . . . . The demodulated waveform also can be used to produce a compensating signal . . . . In addition to passively monitoring his brain waves, the subject's neurological signals.

[0020] 1.2. U.S. Pat. No. 6,470,214B1 Method and device for implementing the radio frequency hearing effect, US Air Force.

[0021] 1.3. U.S. Pat. No. 7,222,961B2 Method for detecting a functional signal in retinal images.

[0022] 1.4. U.S. Pat. No. 6,011,991A: Communication system and method including brain wave analysis and/or use of brain activity.

[0023] Inventor: Aris Mardirossian; Date of Publication: 2000-01-04

[0024] The technology describes how communicate human brain thoughts and cause language like effect remotely via satellite.

[0025] A system and method for enabling human beings to communicate by way of their monitored brain activity. The brain activity of an individual is monitored and transmitted to a remote location (e.g. by satellite). At the remote location, the monitored brain activity is compared with pre-recorded normalized brain activity curves, wave forms, or patterns to determine if a match or substantial match is found. If such a match is found, then the computer at the remote location determines that the individual was attempting to communicate the word, phrase, or thought corresponding to the matched stored normalized signal.

[0026] 1.5. WO2014066598A1, WIPO (PCT): Image retinal intrinsic optical signals Remote neural modulation brain stimulation and feedback control. Inventor: Laura Tyler PERRYMAN, Chad ANDRESEN, Patrick LARSON, Graham GREENE. Date of publication: 2014-09-18.

[0027] The method, system and apparatus is presented for a wireless neural modulation feedback control system as it relates to an implantable medical device comprised of a radio frequency (RF) receiver circuit, one or more dipole or patch antenna(s), one or more electrode leads connected to at least one dipole or patch antenna(s), and at least one microelectronic neural modulation circuit, and an external or internally implanted RF device to neurally modulate brain tissue in order to treat medical conditions that can be mediated by neuronal activation or inhibition, such as Parkinson's, Alzheimer's, epilepsy, other motor or mood based disorders, and/or pain. The implantable receiver captures energy radiated by the RF transmitter unit and converts this energy to an electrical waveform by the implanted neural modulation circuit to deliver energy that can be utilized by the attached electrode pads in order to activate targeted neurons in the brain.

[0028] 1.6. U.S. Pat. No. 8,738,162: Clustering of recorded patient neurological activity to determine length of a neurological event, Inventor: Mark G. Frei, Ivan Osorio, Nina M. Graves, Scott F. Schaffner, Mark T. Rise, Jonathon E. Giftakis, David L. Carlson. Date of Publication: 2014-05-27.

[0029] Apparatus and method detect a detection cluster that is associated with a neurological event, such as a seizure, of a nervous system disorder and update therapy parameters that are associated with a treatment therapy. The occurrence of the detection cluster is detected when the maximal ratio exceeds an intensity threshold. If the maximal ratio drops below the intensity threshold for a time interval that is less than a time threshold and subsequently rises above the intensity threshold, the subsequent time duration is considered as being associated with the detection cluster rather than being associated with a different detection cluster. Consequently, treatment of the nervous system disorder during the corresponding time period is in accordance with one detection cluster. Treatment therapy may be provided by providing electrical stimulation, drug infusion or a combination. Therapy parameters may be updated for each mth successive group of applications of the treatment therapy or for each nth detection cluster.

[0030] 1.7. US20080146960A1, Headset For A Wireless Neural Data Acquisition System, Inventor: Pedro Irazoqui-Pastor, James C. Morizio, Vinson L. Go, Jack D. ParmentireDate of Publication: 2009-12-29.

[0031] A headstage for a Neural Data Acquisition System is shown and described. In one embodiment, the headstage includes at least one Input Pre-amplifier, and a multiplexer (MUX) for multiplexing at least one channel. In one embodiment, the input filter of the Input Pre-amplifier is tuned by adjusting the gate voltage of a transistor operating in sub-threshold mode.

[0032] 1.8. U.S. Pat. No. 4,858,612A Hearing Device, Inventor: Philip L. Stocklin; Date of Publication: 1989-08-22, A method and apparatus for simulation of hearing in mammals by introduction of a plurality of microwaves into the region of the auditory cortex is shown and described. A microphone is used to transform sound signals into electrical signals which are in turn analyzed and processed to provide controls for generating a plurality of microwave signals at different frequencies. The multifrequency microwaves are then applied to the brain in the region of the auditory cortex. By this method sounds are perceived by the ma

[0033] 1.9. CN 2008202247769.1 China use the tech both in peaceful time and war time.

[0034] Publicly published books: All these public books describe some technologies can monitor neural signals like auditory signals and retinal signals in cerebral cortex remotely.

[0035] Chinese military research book and public issued books:

[0036] 2.0. <Control Brain Technology Development and Military Application Prediction and Research> Date of publication November, 2016, Total pages 166—Doctoral Paper of the Third Military University of China Author: Luo Xue, Principle Professors: Gou Jiwei and Liu Cangli.

[0037] The doctoral paper shows Chinese military and government institute develop this technology vigorously which is used in Operational Level War to attack our USA and other countries.

[0038] 2.1. <Neural Monitoring, The Prevention of Intra-operative Injury>, ISBN 978-1-4612-0491-6 Authors: Salzman, Steven K., eBook $219.00

[0039] 2.2. <Remote Brain Targeting: A Compilation of Historical Data and Information from Various Sources>, eBay:$15.89, Sold by greatbookpricesl (115117) 98.9% Positive feedback

[0040] 2.3. <Surviving and Thriving as a Targeted Individual: How to Beat Covert Surveillance, Gang Stalking, and Harassment>, eBay: US$19.27 ISBN 10: 1549542931/ ISBN 13: 9781549542930

[0041] Now we have confirmed these technologies existing with US patents and China patents, as well as publicly issued books.

[0042] Till now, there is not any method to identify both a victims of technology abusing and those remote operators (RODs) using devices of V2K and RNM around world. These abuse has been developed global and transnational.

SUMMARY OF THE PRESENT INVENTION

[0043] This invention uses programmable logical controller (PLC) as main comportment, because PLC is widely used in automatic control areas which input all kind signals to be processed by a special CPU inside of PLC. The invention also input all kinds of electronic signals from V2K feedback signals and retinal image signals transformation to achieve identifying goals.

[0044] First the invention is used to identify a victim of abuse V2K and RNM technology, the victim receives coded physical electromagnetic and microwave wave radio frequency harassment called V2K harassment feedback signal, V2K's physical base is microwave hearing effect, or called Frey effect, it is an ordinary physical phenomena, Here it needs to be emphasized the V2K signal is generated by voice to skull (V2K) technological device which is described by above US patents, there is not human factor.

[0045] Second why the reason the remote operator can harass the victim is the victim's brain wave frequency was taken in very near distance first by someone and then the brain wave frequency was coded and decoded into some software then using satellite communication technology to harass victim remotely and take victim's neural signal such as retinal image signal and auditory cortex signal, like a radio station receive and send shortwave information with fixed frequency. So the invention uses of the remote device taking and showing victim's retinal image signal, with pre-designed images and videos with some text words to display on the remote device of V2K and RNM, deliberately causing the remote operator feedback signals of V2K and RNM V2K. Here also needs to be emphasized the retinal image signal is collected by remote neural monitoring (RNM) technological device which is described by above US patents, there is not human factor.

[0046] Because the ROD wants to harass a victim, the ROD must use of his or her negative words with V2K technology based microwave hearing effect to harass the victim via device of V2K and RNM and via satellite communication and obtain victim's emotion reaction from these device, so in this case has a bidirectional and interactive process. The invention first time uses of such process to launch multiple attacking to ROD in the opposite direction using victim's retinal image signal with images or videos with some text words in projecting database from victim's side (TP's side) to cause response or reaction from ROD. Once ROD makes some responses or reactions which the victim (TP) can not make, the programmable logical controller (PLC) will make judgement and identification quickly. How to say, the art of war is called to turn somebody' trick against himself or to beat somebody at his own game, because the automatic machine in this invention can change the passive harassment to victim into revealing the identity of victim and further more revealing all kinds of status of ROD himself/herself using device of V2K and RNM, although the ROD stay at a remote place.

[0047] Third, the special algorithm running in the CPU in a programmable logical controller (PLC) uses the automatic control curve to identify the tested person is a victim, then can identify the all status of a remote operator using device of V2K and RNM.

[0048] Summarize the above three steps, the invention is the world first using Automatic Control Technology—Programmable Logical Controller (PLC) to expose the huge amount abuse of V2K and RNM technology, it is only one countermeasure between Automatic Control Technology and V2K & RNM Technology at present, it is not a battle between human beings.

[0049] Different from human brain, PLC does not consider mistakes of electronic signals which a human being inputs by pressing buttons on a touchscreen by a person, because the special software in PLC choose a fluctuating trend which approaches correct goals finally, whereas human brain always consider choosing which one is correct or which one is wrong only, so this job can not be instead of human brain. The invention does not exist mind process.

[0050] PLC is different from ordinary computer, PLC have special CPU which can scan 1000 instructions within 100 ms in average, all kind of Timer (T0-T255) which are convenient for timing any length of time, all kinds of variable memories such as VB store Bit, VW store Word, WD store double words, all kinds of bit memory M 0.0-M 31.7, special memory SM, all kinds of Counters (C0-C255) and high speed counter HC0-HC5 and so on, so PLC can completes task which ordinary computer can not complete.

[0051] Furthermore, the invention has a very advanced automatic guide system, when a person chooses thousand pictures or videos from projector's classified database and press answer buttons on a touchscreen, the special PLC algorithm will show green light CORRECT or red light WRONG in the touchscreen within 0.01 second, so the guide system will let the tested person (TP) reach the final identification goal very fast.

[0052] At last the automatic machine can automatically print a certificate of victim to a person to identify him/her is a victim which can provide reference to medical department. Meanwhile, the automatic machine can also automatically print some document about remote attacker's or remote operator's all kinds of status which can submit to department of justice for reference.

[0053] The invention is an unique combination of existing technologies in the world, using an unique software which the inventor programs, generates an unique effect in the world in a field where on one has ever involved, so no doubt, it is a real invention.

[0054] An object of the present invention is to provide an automatic machine can identify both the victims of technology abusing and those remote operator's status using devices of V2K and RNM around world. This is the first set invention of identification combined with polygraph tech-

nology, projecting image technology, special automatic technology (PLC) and human-machine interface technology around world which can automatically generate identification results, except checking polygraph meter with human, all other parts of the system achieves automation.

[0055] The principle of the invention utilizes the remote operator can read retinal image signals which later transferred into image on a remote device which operator is using according these above US patents description, so the operator can see what a victim see via

[0056] Remote Neural Monitoring technology. The invention asks a victim to watch or only a glance some images or videos with some classified psychological attacking words against remote operator to send these retinal image signals to a remote operator and attack a remote operator directly to cause the remote operator classified psychological response which the victim can feel or sense according V2K feedback signal technology describing in these above US patents description. Then asking the victim to answer designed question on a touch screen with pressing buttons YES or NO,

[0057] American eye doctor with US PhD Ms. Diana Chao, M.D. explain very clearly that retinal image signal formed by some lights into retina is not mind process.

[0058] when a person glance or watch on something forming a retinal image signal only in a microsecond (equal to one millionth of a second) then transfers to remote device of V2K and RNM with the speed of electromagnetic wave transmission, these is not any mind process in the procedure.

[0059] The every image and video from projector database contains some per-designs text words to attack remote operators using device of V2K & RNM technology, so the victim's (TP's) retinal image with such text words only cause those remote operator's psychology reaction, but cannot cause TP's psychology reaction.

[0060] So the system is a kind of automatic machine inputting raw materials and outputting products as following simple diagram presentation, the retinal image signal forming like camera lens imaging function, so there is not any mind processing. Refer FIG. **11** *i*.

Abbreviation in the Invention

[0061] V2K: Voice to Skull

[0062] RNM: remote neural monitoring technology

[0063] ROD: remote operators using devices of V2K and RNM technology

[0064] ISA: an identification system administrator

[0065] TP: a tested person who originally claims him/her as a victim

[0066] PLC: programmable logical controller

[0067] PM: polygraph meter (computerized digital)

[0068] TS: touch screen

[0069] Six Steps for Identification:

[0070] Step 1. Ask a TP who claims himself/herself as a victim to use of RODs reading his/her retinal cortex image signals and auditory neural signals in their cerebral cortex being monitored remotely to watch some images or videos with some words in databases in a projector to sent retinal cortex image signals to some remote operator using devices of V2K and RNM, (an American eye doctor with US PhD Ms. Diana Chao, M.D. explain very clearly that retinal image signal formed by some lights into retina is not mind process). This phase may take about five seconds.

[0071] Step 2. Then these retinal image signals will be shown on those devices as image with words only attacking ROD will cause those ROD's psychological response and at same time the TP can feel or sense those ROD's psychological responses according V2K feedback signal technology on TP's auditory cortex. The technology comes from US patents and China patents above and the base is microwave hearing effect or call Frey effect. This phase may take three seconds.

[0072] Step 3. Ask the TP to answer pre-designed questions which shows a touch screen by pressing buttons YES or NO on a touch screen according which psychological response from RODs. The YES or NO button on a touchscreen via M (Bit memory) communicating with M (Bit memory) in a PLC, via variable memory VW make a judgement and response within 0.01 second via M (Bit memory) to show green light "CORRECT" or red light "WRONG" on the touchscreen. The timer (T) in PLC keeps these showings 'CORRECT' or 'WRONG' on for two sends on the touchscreen. Then the TP see the small green light "CORRECT" or small red light "WRONG" on the touchscreen. The base of technologies come from CPU in a programmable logical controller make judgement with automatic control algorithm and basic human-machine interface asking person to make human-machine interaction. So from phase 1 to phase 3 only takes 10 seconds.

[0073] When step 4 finish, return to step 1 into a circulation with a high speed advanced automatic identifying guide system responds the tested person (TP) pressing YES or NO button only within 10 ms indicating CORRECT with small green light or WRONG with small red light. According automatic control decay curve (PID control regulate curve to prove the identification is accurate via a number of times of successful identification being divided by the number times of failure identification with sending multiple times of retinal cortex image signals to RODs and getting multiple time of psychological responses from RODs. Then the tested person (TP) can choose next image or next video in projecting database. So the automatic identifying machine can guide tested person (TP) quickly to reach identifying result and nearly does not need tested person (TP) to make some judgment, more than 90% judgments makes by the automatic identify machine. As the error curve approaches the X axis gradually. The base of theory come from automatic control theory.

[0074] There are a, b, c, d, e, f and g seven databases total, complete one of seven databases taking about 30 times to 50 times reverse attacking to ROD, one time of attacking only takes 10 seconds, so the invention can complete one database within 300 seconds to 500 seconds to reach a identifying result.

[0075] Step 5. When these identification finish database a, b and e successfully, the TP has been identified as a victim of abuse of V2K and RNM technology, the automatic machine will show the TP is a victim on the touchscreen and print a certificate of victim automatically.

[0076] Step 6. When TP finishes one of seven classified picture or video (a,b,c,d,e,f,g) projecting database identification, ISA connects PM to TP to confirm TP answering all questions on the touchscreen is honest. In case of TP complete this phase is not honest, ISA had to ask TP to repeat this identification phase.

[0077] Step 7. The information of victim and information of ROD will be stored into a victim database and a ROD

database in standardized format; these information in the database can be real time update by a content server; and there is remote access to users over a network and transmitting the message to users over the computer network when information update.

[0078] However, the method only ask the TP to choose some contents in some database to send retinal cortex image signals to RODs when TP see some images or videos with some words in some database in a projector, in this phase, there is not TP's mind process. The next phase, TP answers very simple fixed questions on touch screen according the TP feels or senses which psychological response from RODs according V2K technology signal feedback on TP's auditory cortex, meanwhile the automatic guide system shows CORRECT with small green light or WRONG with small red light on the touchscreen on every pressing YES or NO button,

[0079] here is nearly not TP's mind process also, because microwave hearing effect or Frey effect does not belong mind process.

[0080] According theory of psychoanalysis: the psychological response between an active psychological attacker and a psychological attacked person passively have completely different characteristics, so these different psychological responses caused by selective classified psychological attacks can be used both to identify a victim (TP) and those remote operators using device (RODs) of RNM and V2K via satellite, even the victim (TP) is in USA, but the remote operator is in China.

[0081] Additional advantages and features of the invention will become apparent from the description which follows, and may be realized by means of the instrumentalities and combinations particular point out in the appended claims.

[0082] Still further objects and advantages will become apparent from a consideration of the ensuing description and drawings. These and other objectives, features, and

[0083] advantages of the present invention will become apparent from the following detailed description, the accompanying drawings, and the appended claims.

BRIEF DESCRIPTION OF THE DRAWINGS

[0084] FIG. **1**A is a schematic diagram showing Automatic Identification Machine Overall Layout; FIG. **1**B is an Operating Electric Box; FIG. **1**C is an Operating Electric Box Parts List Table; FIG. **1**D is a Touchscreen Front Side and Touchscreen Back Side; FIG. **1**E is a Programmable Logic Controller; FIG. **1**F is a RS 232 Cable connected Programmable Logic Controller to Touchscreen; FIG. **1**G is a Polygraph Meter; FIG. **1** H a Databases in Image and Video for Projector System; FIG. **1** I is the Automatic Identifying Machine Input and Output Schematic Diagram; and FIG. **1** J have Document Database with automatic real time update, Printing System, and Access to users over a network with transmitting the message to all user over network when information update.

[0085] FIG. **2**A to FIG. **2**F illustrates a first set of flowcharts for identify a victim according to the present invention.

[0086] FIG. **3**A to FIG. **3**E illustrates a second set of flowcharts for identify all kinds status of remote operator or attacker (ROD's) according to the present invention.

[0087] FIG. **4** illustrates an identification decay curve.

[0088] FIG. **5** illustrates examples of disgusting things with TP's retinal image signals with a picture involving some words attacking ROD directly.

[0089] FIG. **6** illustrates examples of funny stories with TP's retinal image signals with a picture involving some words attacking ROD directly.

[0090] FIG. **7** illustrates examples of political and religious attack with TP's retinal image signals with a picture involving some words attacking ROD directly.

[0091] FIG. **8** illustrates examples of nuclear attack with TP's retinal image signals with a picture involving some words attacking ROD directly.

[0092] FIG. **9** illustrates samples identifying ROD's scope of language and dialect in which TP use a touchscreen which connects with a programmable logical controller and a projector image to achieve automatic identification.

[0093] FIG. **10** illustrates examples of identifying ROD knows what scientific and technical knowledge with TP's retinal image signals with a picture involving some words attacking ROD directly.

[0094] FIG. **11**A illustrates how TP use a touchscreen which connects with a controller and a projector image to achieve automatic identification; and FIG. **11**B illustrates how TP use a touchscreen which connects with a programmable logical controller and a projector image to achieve automatic identification.

[0095] FIG. **12**A illustrates how TP use a touchscreen which connects with a programmable logical controller and a projector image to achieve automatic identification; and FIG. **12**B illustrates how TP use a touchscreen which connects with a programmable logical controller and a projector image to achieve automatic identification.

[0096] FIG. **13** illustrates how TP use a touchscreen which connects with a programmable logical controller and a projector image to achieve automatic identification.

[0097] FIG. **14** illustrates how TP use a touchscreen which connects with a programmable logical controller and a projector image to achieve automatic identification.

[0098] FIG. **15**A illustrates a Special PLC algorithm for identifying disgusting response; FIG. **15**B illustrates a Special PLC algorithm for identifying funny response; FIG. **15**C illustrates a Special PLC algorithm for identifying political ideology and religious belief response; FIG. **15**D illustrates a Special PLC algorithm for identifying ROD"s nationality and race; and FIG. **15**E illustrates a Special PLC algorithm for identifying a tested person who is a victim of abuse technology of V2K and RNM and can identify ROD belong which organization. Note: FIG. **15**A, FIG. **15**B, FIG. **15**C, FIG. **15**D, FIG. **15**E are only PLC algorithm suitable described general PLC algorithm, they do not belong to any specific PLC company or any specific PLC manufacturer's software programming.

[0099] FIG. **16** illustrates an Automatic Identification Machine including tested person VS Device of V2K and Device of Remote Neural Monitor including remote operator.

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

[0100] V2K: What is 'Voice to Skull'? . . . Voice to skull is the transmission of voice, or any other audible or subliminal sound, directly into the hearing sense of a victim. So the invention is based on technologies about of RNM and V2K technology around the world. The painful experience

described by victims is consistent with the effect of these technologies in relation to V2K which were described in US patents and China patent.

[0101] The invention is based on these V2K and RNM device operated by human beings and these operators show themselves emotions via microphones and earphones when they are using these devises to harass a victims. On the other hand, the victim can feel and sense operator's emotions via V2K technology effect on their auditory cortex. This emotional interaction between victim and operators is interactive when these V2K and RNM devices are running.

[0102] The reason to confirm V2K and RNM device operated by human beings is human brain can forget something, because operators frequently forget somethings related victim's history, but victims do not forget these things in himself or herself history. On the other hand, these computer memory and robot memory with artificial intelligent never lost data when programmer programs data into their memory, so only human has memory error, but computer's CPU never has memory data read and write error. So the invention can analyze operator's human emotion which a victim can feel and sense to identify these voice to skull is not victim's auditory hallucination, but they are emotional response from those remote operators. Because there are obvious differences between victim's emotion reaction and those emotions response belong to remote operators using devices of V2K and RNM, so if using the invention method, you can find these differences clearly.

STATEMENT OF GOVERNMENT INTEREST

[0103] The invention can help victims to confirm their grieves and get justice, on the other hand, it can help law enforcement like FBI to find out the fact of cases, as this remote technology is global and transnational crime, so if all kinds of victims enter United States in some related cases, FBI can use the invention as a tool to analysis and identify who are remote operators (or call them remote attacker), then these operators' (or call them remote attacker) nationality and race; religious belief and political belief, scale of language and dialect, scale of scientific knowledge, even identify these attacker or operator belong to which organization.

[0104] For example, FBI investigated the case of Washington D.C. navy yard gun case, CNN reported on Sep. 26, 2013, the gunman suffered "Low frequency attacks" and that attack drove him to kill. If similar cases happen, the invention can help FBI to investigate.

[0105] Declaration: In this invention, all political, religious attacks or attack a country are human attacks with viewing videos, pictures & other materials in computer databases only are retinal image signals with some words attacking remote operators using device (RODs) to cause remote operators using device (RODs) psychological response in non-public site, there is neither any verbal attack nor behavioral attack. So do not cause insulting anyone.

[0106] Description of the Automatic Machine of the Present Invention:

[0107] The invention first time apply principle of automatic control attenuation cure to gradually approaching final correct direction on human multiple instinct selections, regardless the human's single selection is correct or wrong, because the invention has an advanced automatic guide system to indicate every correct answer and every wrong answer which can guide the tested person (TP) to get final identification goal, just requires this tested person (TP) is an evolved human being, the invention can reach final correct result, so such invention will be the first one around the world.

[0108] So the invention uses programmable logical controller as main component:

[0109] 1. Use some intermediate registers M in PLC as communicating component connected PLC and a touchscreen, when there is a pressing button signal on touchscreen, CPU in PLC response within 10 ms (0.01 second) to send judgement of input signal is correct or wrong and meanwhile make reaction let the touchscreen show green light "CORRECT" or red light "WRONG", the intermediate register M also make last instruction to make touchscreen show identifying result on the touchscreen.

[0110] 2. Use some variable registers VR in the CPU of a PLC to do all kinds of judgment calculations, in this invention uses of VW.

[0111] 3. Use some precise timers in the PLC to calculate time, the calculation accuracy reaches 10 milliseconds.

[0112] All these technical means insure the last identifications are correct.

[0113] The following is a well-known automatic control PID algorithm formula:

$$u_{(k)}=k_p(err_{(k)}+k_i\Sigma err_{(j)}+k_d(err_{(k)}-err_{(k-1)})),$$

[0114] Kp: scale parameter; Ki: integration parameter; Kd: differential parameter.

[0115] The invention utilizes a victim's (TP's) intentional selective and classified retinal image signals with some words attacking remote operators using device (RODs) of V2K and RNM to cause remote operators using device (RODs) classified psychological response or classified emotional responses which victim (TP) can feel and sense according V2K technology effect on victim's (TP)'s auditory cortex. So, there is nearly not mind process.

[0116] Then the invention uses of relatively comparing methods, designed procedures in flowcharts classify emotional responses between the victim's (TP's) and remote operators' (ROD's), designed procedures in flowchart can find out there are significant differences between victim's (TP's) and remote operators' (ROD's) with judgement diamond frames. Use of these difference, a programmable logical controller (PLC) can identify both a victim (TP) and classified identify all kinds status of remote operators (ROD) using devices of V2K and RNM by checking flowcharts FIG. **2** A to FIG. **2**F and FIG. **3**A to FIG. **3**E automatically.

[0117] These classified identities including remote operator's (ROD's) nationality, race, political trend, religious belief, organization, scope of language and dialect, scope of scientific knowledge.

[0118] When identifying begin, a identifying curve indicates identifying error changes gradually from large to small and approach to accurate identification at last, the principle is similar with automatic control decay curve, which is shown in FIG. **4**.

[0119] Such similar curve is widely used for PID controller in automatic control technology which is used to control like temperature and pressure, but the invention uses it to identify who is a victim (TP) and to identify all kinds status of a ROD, mainly for identifying ROD.

[0120] Referring to FIGS. **1-14**, the present invention consists four hardware parts:

[0121] 1 . . . polygraph Meter: (PM)

[0122] Polygraph meter is used to confirm the tested person's (TP's) answer is true.

[0123] 2. Operating Electric Box: there are a Programmable Logical Controller, a Touchscreen, a Switch Power, a Power Switch in the Box;

[0124] 3. Projecting image and video system, there are a projector, a database for images and videos and projecting curtain.

[0125] 4. Printing and storing system: there are a printer and a computer and there is an identified information database in the computer with an access of network for users.

[0126] Referring to FIGS. **1-14**, the present invention consists two persons:

[0127] 1. ISA: An Identification System Administrator.

[0128] An identification administrator (ISA) asks a tested person (TP) to choose some special pictures or videos with some words in some databases in a projecting system to send retinal image signals those remote operators (ROD)'s to cause those remote operator's, (ROD)'s psychological response via V2K and RNM device, but cannot cause tested person's (TP) same psychological reaction. Meanwhile, the tested person (TP) to answer some designed questions which shown on a touch screen with pressing designed buttons YES or NO on a touch screen according diamond frames in flowcharts in a computer what remote operators' (ROD's) psychological response which the tested person (TP) can feel or sense according V2K technology on TP's auditory cortex. ISA asks the tested person (TP) answer all questions on a touchscreen honestly before test begin, then uses the polygraph meter to confirm TP is honest to answer questions.

[0129] 2. Tested Person (TP)

[0130] Tested person (TP) should claim himself/herself is a victim of abusing V2K and RNM technology. Tested person answer questions which can be analyzed and identify who is the remote operator (ROD) using V2K and RNM device, furthermore the invention may analyze and identify a remote operator's (ROD's) nationality, race, political belief and religious belief, scale of language and dialect, scale of scientific knowledge and which organization by the designed procedures in a computer and a programmable logical controller.

[0131] Of course, the qualified tested person (TP) should be emotional stable and rational thinking, as well as cooperative with identification system administrator (ISA).

[0132] A projector database contains seven classified databases a; b; c; d; e; f and g which contain classified pictures and videos with some words attacking remote operators using device (RODs) directly. Every classified database can let tested person (TP) choose contents to send some classified retinal image signals with some words attacking remote operators using device (RODs) to cause ROD's classified psychological responses.

[0133] This the ROD's classified psychological responses can be used to identify who is victim (TP) and who is remote operator (ROD) by operating programs in flowcharts in a programmable logical controller.

[0134] Of course, the classified contents in database can be updated and increased according different requirements in a projector used in identifying process.

[0135] A programmable logical controller (PLC): A programmable logical controller manages special algorithm when automatic system is running. It also contains twelve counters in flowcharts, flowcharts is a programmed software, among them, seven counters are successful counters which record every time successful identification and accumulate the times of successful identification: a(n), b(n), c(n), d(n), e(n), f(n) and g(n). Another five counters are failure counters which record every time failure identification and accumulate the times of identification: fail a(n), fail b(n), fail c(n), fail d(n) and fail e(n).

[0136] A touch screen (TS): the touch screen will have eight pages, except the main page FIG. **10**, they are FIG. **11**A; FIG. **11**B; FIG. **12**A; FIG. **12**B; FIG. **13**; FIG. **14**; these Figs have been drawn out, other FIG. **3**A to FIG. **3**E are similar, so does not been drawn out. Touch screen operating pages represents one section of flowchart shows designed questions to TP, TP also answers questions with pressing "YES" or "NO" buttons on touch screen; meanwhile the touchscreen will show these answers with green light CORRECT or red light WRONG. Finally, the touch screen also shows result of identifications with English (or other languages) displaying window to TP and ISA. At same time the touch screen connected with programmable logical controller with some baud rate (how much digital bits transfer per second). All programs are running in background programmable logical controller.

[0137] Judgement contains in every diamond in flowcharts, TP answers questions in every diamond frame which shows on a touch screen.

[0138] Every diamond frame have two flow lines directions, a word "success" beside the line indicates one time of successful identification; a word "fail" beside the line indicates one time of failure identification.

[0139] There are two sets of flowcharts which are programmed software in a programmable logical controller.

[0140] The first set of flowcharts consist of FIG. **2**A to FIG. **2**F which are used to identify a victim (TP) of abuse technology of V2K and RNM, the input contents from database a, b and e; there are three successful counters: a(n), b(n) and e(n), there are also three fail counters: fail a(n), fail b(n) and fail e(n).

[0141] Among these fail counters, they represent any failure identification, fail a(n), fail b(n), fail e(n) in first set of flowcharts; but fail counters fail c(n) and fail d(n) in second set of flowcharts.

[0142] In the identifying process, the number in successful counters is divided by the number in fail counters, if the quotient larger or equal to 9, the identification has been completed. In case of need, the quotient can be larger than 9.

[0143] In order to avoiding the divisor (denominator of the score) is zero, we assign an initial value 1 to every fail counter. In the fractional number in a(n), b(n), c(n), d(n) and e(n) are numerator, but the number in fail a(n), fail b(n), fail c(n), fail d(n) and fail e(n) are denominator.

[0144] The second set of flowcharts consist of FIG. **3**A to FIG. **3**E, which are used to identify those remote operators' or attackers' (ROD's) all kinds status, who are using devices of V2K & RNM, the input contents from database c, d, f and g.

[0145] There are also two successful counters: c(n) and d(n), two fail counters: fail c(n) and fail d(n), but there are not fail counter fail f (n) and fail g(n).

[0146] Each flowchart input contents according type and characteristics from contents database in a computer, ISA asks TP to choose some suitable contents form the database to send a retinal image signals to ROD, then TP answer questions which show on a touch screen in diamond frame in flowcharts about what kind of psychological response from ROD which TP can feel and sense via V2K technology on TP's auditory cortex. Seven category of input contents are in seven classified databases.

[0147] Every projecting system database stores different content like following, but these contents in different databases inputs classified content only the method put into using. For examples, database of category d can input twenty five names of countries and more different races, because it was said there were twenty five countries own the technology of remote neutral monitoring and voice to skull or relevant equipment. So ISA can store these names of twenty five countries and their races in database d of a computer when the method in operating.

[0148] After a TP answers the questions with pressing button YES or NO, the touchscreen will show small green light CORRECT or small red light WRONG at once and keep the lights on for two seconds, which can guide TP to get final identification fast.

[0149] Seven category of input contents in seven classified databases, each database stores different content like following, but these contents in different databases store classified contents only the method put into running.

[0150] The present invention designed that if a TP passes database a, database b and database e identifications, the TP has been identified as a victim of abuse of V2K and RNM technology, the automatic machine will print a certificate of victim to this TP.

[0151] Then the invention regards the TP as a qualified tested person to identify ROD's all kind status further as following:

[0152] 1. By the help of the qualified TP, complete database c to identify ROD's political trend and religious belief

[0153] 2. By the help of the qualified TP, complete database d to identify ROD's nationality and race.

[0154] 3. By the help of the qualified TP, complete database f to identify ROD's scope of language and dialects.

[0155] 4. By the help of the qualified TP, complete database g to identify ROD's scope of scientific knowledge.

[0156] Of course, 1, 2, 3 and 4 identifications can also strengthen the accuracy of identification of a victim, because all these features in 1, 2, 3 and 4 identifications belong ROD, they do not belong the victim or call TP any more.

[0157] Category A:

[0158] The category a database contains some universal disgusting pictures and videos with some words which are specifically only causing remote operator's (ROD's) using devices of V2K and RNM disgusting psychological response, but they will not cause a tested person's (TP) disgusting psychological reaction, because these words in pictures and videos only attacking ROD directly, but not any words attacking the TP.

[0159] After a TP has chosen a kind of disgusting picture and videos with some words attacking ROD, the TP has sent his/her retinal image signals to ROD. Then ROD must make psychological response when ROD see these disgusting picture and videos with some words or sentences attacking him/her on ROD's device. There is nearly not mind process.

[0160] After TP feel or sense what psychological response from ROD, TP answer question in diamond frame in flowchart which shows a touchscreen by pressing buttons "YES" or "NO", every time TP press a button, a small green light show "CORRECT" or red light show "WRONG" on touchscreen which the automatic system guides TP gradually to the final accurate identification fast.

[0161] After category identification, an identification system administrator (ISA) connects PM to TP and then asks TP one question: 'Did you answer these question on this touchscreen honestly?", TP answer; "Yes, I did". ISA checks PM to confirm TP's answer is true, then finish identification. In case of TP complete this phase is not honest, ISA had to ask TP to repeat this identification phase.

[0162] According automatic control theory, multiple TP's disgusting retinal image signals psychological attack cycles will generate precise identification: the disgusting psychological response comes from ROD, but does not belong to TP.

[0163] Special PLC algorithm for identifying disgusting thing reaction V2K signal refer FIG. **15** A.

[0164] Disgusting Images or Videos Example List:

1.	Picture or video of a pile of roundworms with words or sentence :." Hey, these ugly roundworms only for your operators using device of V2K and RNM as breakfast noodle."
2.	Picture or video of a piece of necrotic liver from a liver cancer patient with words or sentence :" Hey, the ugly cancer liver only for your operators using device of V2K and RNM as main dish in your dinner".
3.	Picture or video of a piece of leprosy skin from a leprosy patient with words or sentence :" Hey, the ugly skin only for your operators using device of V2K and RNM as your dessert".
4.	Video of some blood of advanced AIDS patient with words or sentence :" Hey, these disgusting blood only for your operators using device of V2K and RNM as red wine to drink".
5.	Video of genitalia in syphilis patients with words or sentence :"Hey, this horrifying genitals want to fuck your operators using device of V2K and
6.	Video of a small viper with words :" Hey, I want to stuff this horrifying small snake into your your operators' nose when you are using device of V2K and RNM ".
n . . .	And so on.

[0165] All above seven examples can cause universal disgusting to every people, but can not insult anyone because the identification operating in private room.

[0166] FIG. **2**A to FIG. **2**F illustrate a first phase of flowchart.

[0167] Category b:

[0168] Category b is used for identifying a TP who is a victim of abuse technology of V2K and RNM.

[0169] The category b database contents which are specifically causing remote operator (ROD) using devices of

V2K & RNM funny psychological response. E.g., LAUFHING, but they will not cause tested person's (TP's) funny psychological reaction, because the identification system administrator (ISA) lets tested person (TP) himself/herself choose some funny pictures or videos with words pointing directly at ROD, but do not pointing TP self.

[0170] For example, A picture drawing two flies stopping on one's hair mating, in this picture has such words: "Hey, the flies couple are mating on your ROD's hair, do you feel funny? Please check FIG. **8**.

[0171] After TP has chosen a kind of funny picture with teasing words to ROD from database b, he/she must answer the designed question which shows on a touch screen. Meanwhile, an advanced automatic guide system in PLC to show CORRECT or WRONG on every TP pressing button on the touch screen.

[0172] After category identification, an identification system administrator (ISA) connects PM to TP and then asks TP one question: 'Did you answer these question on this touch-screen honestly?", TP answer; "Yes, I did". ISA checks PM to confirm TP's answer is true, then finish identification. In case of TP complete this phase is not honest, ISA had to ask TP to repeat this identification phase.

[0173] According automatic control theory, multiple TP's funny retinal image signal psychological attacking cycles will generate precise identification: the funny psychological response comes from ROD but does not belong to TP's.

[0174] Special PLC algorithm for identifying Funny reaction of V2K signal refer FIG. **15**B.

[0175] FIG. **2**A to FIG. **2**F illustrates a first phase of flowchart. FIG. **6** illustrates example of a picture with some words funny stories to tease ROD.

[0176] Funny Jokes Examples List

[0177] Category c:

1. Two guys stole a calendar. They got six months each.
2. I make mistakes; I'll be the second to admit it.
3. MORNING TEA
   Question: What has T in the beginning, T in the middle, and T at the end? Answer: A teapot.
4. SICK SNOWMAN
   Question: What do snowmen do when they're not feeling well? Answer: They take a chill pill!
5. A PROPOSAL
   How did the telephone propose to its girlfriend? He gave her a ring.
6. ALL'S WE'LL THAT ENDS WE'LL
   We'll we'll we'll . . . if it isn't autocorrect.

n. And so on . . .

[0178] Category c is used for identifying ROD's political trend and religious belief.

[0179] The category c database contains all kinds of pictures or videos with some words attacking ROS's political trend and religious belief are specifically causing remote operator's (ROD's) using devices of V2K & RNM angry psychological response: angry curse and refutation, but they will not cause tested person's (TP's) angry psychological reaction, because the identification system administrator (ISA) lets tested person (TP) himself/herself choose some pictures or videos with some words only attacking ROD, that is these words only fiercely oppose ROD"s political trends or these words only seriously insult ROD's religious beliefs in this database intentionally, but these words does not attack TP. So these words only to cause ROD's angry psychological response, but does not cause the tested person (TP) himself/herself angry psychological reaction.

[0180] There is a more very clear example: we assume the TP is not a Communist Party member, but ROD is a Communist Party member who thinks that the Communist Party flag and Communist Party emblem are sacred and inviolable. Then ISA asks TP to choose a picture or a video to insult the Communist Party flag and Communist Party emblem with stinky stool to stain it or burn them, in this case, TP in the invention system will feel and sense ROD's angry via V2K technology on TP's auditory cortex, ISA is sure ROD is a Communist Party member, because people who are not Communist Party member feel nothing insulting the Communist Party flag and Communist Party emblem in such way, only a Communist Party member can feel angry, so there is not any psychologist can deny the accuracy of the invention of identification.

[0181] After TP has chosen a kind of picture with some words only attacking ROD from database c, he/she only need to watch these picture with words in a projecting system to launch a retinal image signals to attack ROD and then answer question in diamond frame in flowchart which shows on a touch screen,

[0182] Meanwhile, an advanced automatic guide system in PLC to show CORRECT or WRONG on every TP pressing button on the touch screen which guides TP to reach final identification fast.

[0183] After category identification, an identification system administrator (ISA) connects PM to TP and then asks TP one question: 'Did you answer these question on this touch-screen honestly?", TP answer; "Yes, I did". ISA checks PM to confirm TP's answer is true, then finish identification. In case of TP complete this phase is not honest, ISA had to ask TP to repeat this identification phase.

[0184] According automatic control theory, multiple TP's political or religious watching pictures with words retinal image signals attack cycles will generate precise identification: the angry psychological response comes from RODs because of political or religious reasons, but does not belong to TP's, so ROD's political trend and religious trend are identified.

[0185] C. Special PLC algorithm for identifying ROD's political and religion belief refer FIG. **15**C.

[0186] Political Ideologies Examples List

1. absolutism. System where the rulers have unlimited control.
2. anarchism. Society without government, laws, police or other authority. System of self-control.
3. aristocracy. The privilege of social class whose members possess disproportionately large percentage of society's wealth, prestige and political influence.
4. autocracy. Supreme political power is in the hands of one person whose decision are unregulated..
5. capitalism. Right-wing political system where the principle means of production and distribution are in private hands.
6. communism. Extreme left-wing ideology based on the revolutionary socialist teachings of Marx. Collective ownership and a planned economy. Each should work to their capability and receive according to their needs.
7. conservatism. Governmental system where the existing institution are maintained, emphasizing free-enterprise and minimal governmental intervention.
8. democracy. Government by the people usually through elected representatives.
9. dictatorship. Government by a single person with absolute control over the resources of the state.
10. egalitaranism. Belief where all citizens have equal rights and privileges.
11. fascism. Extreme right-wing ideology where the existing social order is protected by the forcible suppression of the working class.
12. imperialism. The extension of power and rule beyond established geographical boundaries.
13. liberalism. Representative government, free-speech, abolition of class privilege and state protection of the individual.
14. Marxism. Developed by Marx and Engles, it proposes that all is subject to change and resistance to change necessitates the overthrow of the system through class struggle.
15. Maoism. Interpretation of Marxist communism emphasizing the development of agriculture.
16. Monarchy. A form of rule in which the head of state is a King or Queen.
17. nationalism. The unification of the state and release from foreign rule.
18. oligarchy. A system of government in which virtually all power is held a small number of wealthy people who shape policy to benefit themselves.
19. populism. Collective noun for the ideologies which demand the redistribution of political power and economic leadership to the 'common people'.
20. socialism. Left-wing political system where the principle means of production, distribution and exchange are in common ownership.
theocracy. Rule by the church.
21. totalitarianism. Government control of all activities.
22. Trotskyism. Form of Marxism incorporating the concept of permanent revolution.
23. liberty. The freedom of speech and the right to dissent.
24. equality. A classless society with the redistribution of wealth through a welfare state.
25. fraternity. The communal brotherhood, working and living as one.
26. authority. The preservation of order through an evolved authority.
27. hierarchy. The continuation of the existing social order.
28. property. The right to private ownership

[0187] Religious Belief List

1. Agnosticism	A form of belief, rather than a specific system. Belief that God, if it exists, is by nature unknowable and will always be unknowable
2. Amish	Peaceful Christian fundamentalist group famous for its rejection of technology and strict adherence to OT and NT laws
3. ancestor worship	A form of belief, rather than a specific system. Belief that good relations need to be kept with tribal ancestor spirits. Often a form of Shamanism
4. animism	A form of belief, rather than a specific system. The belief that all objects contain spirits. More a traditional form of belief than a "religion" in the Western sense
5. Brahma Kumari	This group are preparing to rule the world after a coming apocalypse, and embrace many practices which are now called New Age
6. Chinese Religion	A varied cultural religion practiced traditionally on a town-by-town and region-by-region basis

-continued

7. Christadelphians	Bible-based Christianity
7. Confucianism	A world religion 10, 11. A collection of ethical and moral teachings
8. Divine Lightmission	A self-help religious group involving meditation, with few fixed beliefs
9. Druze	A semi-secretive esoteric religion with features of a Mystery Religion
10. dualism	A form of belief, rather than a specific system. Belief that either (1) There is a good and evil god of equal, or almost-equal power, or (2) there are two gods, such as a male and female one
11. Hare Krishna	The embracing of Krishna through correct living, honesty, spiritual life and austerity
12. Jehovah's Witnesses	A 140-year-old Christian fundamentalist/literalist organisation famous for preaching that the world is about to end
13. Mennonite	A Protestant Christian denomination
14. Native American Church	Beliefs vary from tribe to tribe and are sometimes noticeably Christian
15. occultism	A form of belief, rather than a specific system. Normally existing within other belief systems, occult systems concentrate on esoteric meanings in texts, often with magical undertones
16. polytheism	A form of belief, rather than a specific system. Belief in multiple gods, often in some form of hierarchy
17. Rastafarian	God (called Jah) fathered a black Jesus; marijuana use in rituals
18. Salvation Army	Christian organisation of evangelists organised along military lines, famous for charity work
19. Santería	A combination of West African, Caribbean beliefs with some elements of Roman Catholicism
20. Theosophy	Mired in fraud arrests and exposés, the Spiritualism scene had soured, so Madame Blavatsky reinvented her routine as a new religion, using an Indian theme
21. Unification Church	Sun Myung Moon embodied the Second Coming of Christ, and his commercialist church runs a media empire
22. Unitas Fratrum	A Protestant Christian denomination
23. Witchcraft	A description of various cultural practices, which are often part of a parent belief system

[0188] FIG. **3**A to FIG. **3**E illustrates a second phase of flowchart. FIG. **7** illustrates illustrates an examples of picture with some words to burn ROD's political and religious sign.

[0189] Category d:

[0190] Category d is used for identifying ROD's nationality and race. picture with some words to burn ROD's political and religious sign.

[0191] The category d database contents are different countries pictures and different races pictures or videos with some words only used attacking ROD's country and ROD's race which specifically cause remote operator's (ROD's) using devices of V2K and RNM angry psychological response: angry curse, because the identification system administrator (ISA) lets tested person (TP) himself/herself choose some pictures or videos with some words which destroy ROD's country and ROD's race in this database intentionally only to cause ROD angry psychological response, but does not cause the tested person (TP) himself/herself angry psychological reaction.

[0192] For example, TP choose some nuclear explosion videos with words in database d, these words like such: "Hey, remote operator, I hope to use the nuclear weapon to destroy your country and kill all your family members, let your ROD's body and corpse became vapor or steam in high temperature, kill all your race from the earth", such TP's retinal image signals psychological attack is sure to cause ROD's angry response which TP can feel and sense via V2K technology on TP's auditory cortex. Once ROD's angry is identified, ROD's nationality and race have been identified.

[0193] For example: TP can choose a video in which a huge earthquake destroying a country with some words like "Hey, dear remote operator, the huge earthquake will destroy your country and your family" from computer database, a country where RODs live to cause ROD's antipathy and angry which TP can feel clearly via V2K technology on TP's auditory cortex.

[0194] For example: TP can choose a huge tsunami drowning a country video with some words like "Hey, remote operator using V2K technology, the huge tsunami will destroy your ROD's country and drown your ROD's family" from computer database d to launch a retinal image signal psychological attack a country where RODs live to cause ROD's antipathy and angry which TP can feel clearly via V2K technology on TP's auditory cortex.

[0195] After TP has chosen a kind of content from database d, he/she only need to watch the video or picture with some words only attacking ROD in a computer to launch a retinal image signal psychological attack ROD and then answer question in diamond frame in flowchart which shows on touch screen.

[0196] Meanwhile, an advanced automatic guide system in PLC to show CORRECT or WRONG on every TP pressing button on the touch screen which guides TP to reach final identification fast.

[0197] After category identification, an identification system administrator (ISA) connects PM to TP and then asks TP

one question: 'Did you answer these question on this touch-screen honestly?", TP answer; "Yes, I did". ISA checks PM to confirm TP's answer is true, then finish identification. In case of TP complete this phase is not honest, ISA had to ask TP to repeat this identification phase.

[0198] According automatic control theory, multiple TP's retinal image signal psychological attack cycles will generate precise identification: the angry psychological response comes from ROD, because ROD's nationality or race are attacked and ROD are infuriated, but these does not belong to TP's.

[0199] Special PLC algorithm for identifying ROD's nationality and race refer FIG. **15**D.

[0200] Because there are too much countries and races, so the list of countries and races omit here, when the machine puts into running, puts counties and races in database.

[0201] FIG. **3**A to FIG. **3** E illustrates a second phase of flowchart. FIG. **8** illustrates an examples of a picture with some words a mushroom cloud of nuclear explosion rises on the land of a particular country.

[0202] Category e: Category e is used for identifying a TP is a victim of abuse technology of RNM & V2K.

[0203] The category e database contents with all kinds of foreign terrorist organizations are specifically causing remote operator's using devices of V2K & RNM ROD's angry psychological response: strongly deny, because the identification system administrator (ISA) lets tested person (TP) himself/herself choose pictures with some words which accuse RODs committed a terrorist crime, such as terrorist attack on United States and RODs belong to some terrorist organization to cause ROD's strongly deny which TP can feel and sense via V2K technology on TP's auditory cortex.

[0206] After TP has chosen a kind of picture with such words from database e, he/she only need to watch the picture or video with such words to launch a retinal image signal psychological attack to ROD and then answer question in diamond frame in flowchart

[0207] Meanwhile, an advanced automatic guide system in PLC to show CORRECT or WRONG on every TP pressing button on the touch screen which guides TP to reach final identification fast.

[0208] After category identification, an identification system administrator (ISA) connects PM to TP and then asks TP one question: 'Did you answer these question on this touch-screen honestly?", TP answer; "Yes, I did". ISA checks PM to confirm TP's answer is true, then finish this identification. In case of TP complete this phase is not honest, ISA had to ask TP to repeat this identification phase.

[0209] According automatic control theory, multiple TP's accusing ROD's belong terrorist organizations or convicted terrorist crime psychological attacking cycles will generate precise identification: the strongly denying psychological response comes from ROD, but these does not belong to TP's.

[0210] Special PLC algorithm for identifying a TP is a victim of abuse technology of V2K and RNM refer FIG. **15**D.

[0211] FIG. **2**A to FIG. **2**F illustrates a first phase of flowchart.

[0212] Foreign organizations will be searched from time to time and added into the database e by ISA when in need.

[0213] Part Examples of Foreign Terrorist Organizations List with Date Designed

1. Oct. 8, 1997 Abu Sayyaf Group (ASG)
2. Oct. 8, 1997 Aum Shinrikyo (AUM)
3. Oct. 8, 1997 Basque Fatherland and Liberty (ETA)
4. Oct. 8, 1997 Gama' a al-Islamiyya (Islamic Group - IG)
5. Oct. 8, 1997 HAMAS
6. Oct. 8, 1997 Harakat ul-Mujahidin (HUM)
8. Oct. 8, 1997 Hizballah
8. Oct. 8, 1997 Liberation Tigers of Tamil Eelam (LTTE)
9. Oct. 8, 1997 National Liberation Army (ELN)
10. Oct. 8, 1999 al-Qa' ida (AQ)
11. Mar. 27, 2002 Al-Aqsa Martyrs Brigade (AAMB)
12. Mar. 27, 2002 al-Qaida in the Islamic Maghreb (AQIM)
13. Feb. 17, 2004 Islamic State of Iraq and the Levant (formerly al-Qa' ida in Iraq)
14. Jan. 19, 2010 al-Qa' ida in the Arabian Peninsula (AQAP)
15. May 23, 2011 Army of Islam (AOI)
16. Nov. 14, 2013 Boko Haram
17. May 15, 2014 al-Nusrah Front

N. And so on . . .

Because everyone knows any terrorist who attacked USA, US government must eliminate the terrorist in anywhere in the world.

[0204] On the other hand, TP is not a terrorist and never commit felony, so TP does not need to deny or admit. So in this step, TP answer will choose NotYES&NotNO button, but TP is not willing top press YES button on the touch-screen more than ten times deliberately, but sure ROD will deny it firmly.

[0205] So once RODs make a strongly deny, it is sure the response from RODs and it is sure the response is not auditory hallucination belong the victim (TP). This is an important step to identify a victim of abusing technology of V2K & RNM.

[0214] Category f: Category f is used for identifying ROD's scope of language and dialect.

[0215] The category f database contains pictures and videos with different languages words and different dialects words to send retinal image signals to remote operator (ROD) for specifically causing remote operator's (ROD's) using devices of V2K and RNM psychological response: there are two cases. If the ROD knows the words language in the same drawing, ROD will make psychological response, so this can identify ROD know this language. On the other hand, if ROD do not know the words language, ROD will lighten harassment or stop harassment when they meet some foreign language or dialect which they do not

know, because these ROD need time to understand and consider how response on their device of V2K & RNM on ROD using device.

[0216] For example, there are five pictures have same drawing with different languages; The drawing describes remote operator pissing pans and the urine is wet a lot. If a ROD meets one of the following five kinds of words language which he/she knows, The ROD will make a psychological response. If a ROD meets one of the following five kinds of words language he/she does not know, the ROD will not make a psychological response and lighten or stop his/her harassment. So ISA ask a TP to watch the five same drawing pictures with different words language in turn, the TP is waiting for which picture with obviously psychological response from a ROD with V2K feeling in TP's auditory cortex.

[0217] FIG. **10** Five examples of identifying ROD"s language scope list.

[0218] After TP has chosen a kind of picture with some words from database f, he/she has sent a retina image signal to ROD and made a psychological attack to ROD and then TP answer question in diamond frame in flowchart which shows on touch screen.

[0219] Meanwhile, an advanced automatic guide system in PLC to show CORRECT or WRONG on every TP pressing button on the touch screen which guides TP to reach final identification fast.

[0220] After category identification, an identification system administrator (ISA) connects PM to TP and then asks TP one question: 'Did you answer these question on this touch-screen honestly?", TP answer; "Yes, I did". ISA checks PM to confirm TP's answer is true, then finish identification. In case of TP complete this phase is not honest, ISA had to ask TP to repeat this identification phase.

[0221] According automatic control theory, multiple TP's retina image signal psychological attacking cycles with words languages or words dialect will generate precise identification: ROD know what language and does not know what language.

[0222] Special PLC algorithm for identifying ROD's scale of language and dialect is similar to parts a,b,c, d,e, so here omit.

[0223] FIG. **3**A to FIG. **3**E illustrate a second phase of flowchart.

[0224] Table 1 shows examples of languages spoken in different countries of the world.

[0225] Languages Spoken in Different Countries of the World

Country	Languages spoken (the percent of the population that speaks a particular language is also given, if available)
Afghanistan	Dari Persian, Pashtu (both official), other Turkic and minor languages
Albania	Albanian (Tosk is the official dialect), Greek
Algeria	Arabic (official), French, Berber dialects
Andorra	Catalán (official), French, Castilian, Portuguese
Angola	Portuguese (official), Bantu and other African languages
Antigua and Barbuda	English (official), local dialects
Argentina	Spanish (official), English, Italian, German, French
Armenia	Armenian 98%, Yezidi, Russian
Australia	English 79%, native and other languages
Austria	German (official nationwide); Slovene, Croatian, Hungarian (each official in one region)
Azerbaijan	Azerbaijani Turkic 89%, Russian 3%, Armenian 2%, other 6% (1995 est.)
Bahamas	English (official), Creole (among Haitian immigrants)
Bahrain	Arabic, English, Farsi, Urdu
Bangladesh	Bangla (official), English
Barbados	English
Belarus	Belorussian (White Russian), Russian, other
Belgium	Dutch (Flemish) 60%, French 40%, German less than 1% (all official)
Belize	English (official), Spanish, Mayan, Garifuna (Carib), Creole
Benin	French (official), Fon, Yoruba, tribal languages
Bhutan	Dzongkha (official), Tibetan dialects (among Bhotes), Nepalese dialects (among Nepalese)
Bolivia	Spanish, Quechua, Aymara (all official)
Bosnia and Herzegovina	Bosnian, Croatian, Serbian
Botswana	English 2% (official), Setswana 78%, Kalanga 8%, Sekgalagadi 3%, other (2001)
Brazil	Portuguese (official), Spanish, English, French
Brunei	Malay (official), English, Chinese
Bulgaria	Bulgarian 85%, Turkish 10%, Roma 4%
Burkina Faso	French (official); native African (Sudanic) languages 90%
Burundi	Kirundi and French (official), Swahili
Cambodia	Khmer 95% (official), French, English
Cameroon	French, English (both official); 24 major African language groups
Canada	English 59.3%, French 23.2% (both official); other 17.5%
Cape Verde	Portuguese, Criuolo
Central African Republic	French (official), Sangho (lingua franca, national), tribal languages

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Country	Languages spoken (the percent of the population that speaks a particular language is also given, if available)
Chad	French, Arabic (both official); Sara; more than 120 languages and dialects
Chile	Spanish
China	Standard Chinese (Mandarin/Putonghua), Yue (Cantonese), Wu (Shanghaiese), Minbei (Fuzhou), Minnan (Hokkien-Taiwanese), Xiang, Gan, Hakka dialects, minority languages
Colombia	Spanish
Comoros	Arabic and French (both official), Shikomoro (Swahili/Arabic blend)
Congo, Democratic Republic of the	French (official), Lingala, Kingwana, Kikongo, Tshiluba
Congo, Republic of	French (official), Lingala, Monokutuba, Kikongo, many local languages and dialects
Costa Rica	Spanish (official), English
Côte d'Ivoire	French (official) and African languages (Dioula esp.)
Croatia	Croatian 96% (official), other 4% (including Italian, Hungarian, Czech, Slovak, German)
Cuba	Spanish
Cyprus	Greek, Turkish (both official); English
Czech Republic	Czech
Denmark	Danish, Faroese, Greenlandic (Inuit dialect), German; English is the predominant second language
Djibouti	French and Arabic (both official), Somali, Afar
Dominica	English (official) and French patois
Dominican Republic	Spanish
East Timor	Tetum, Portuguese (official); Bahasa Indonesia, English; other indigenous languages, including Tetum, Galole, Mambae, and Kemak
Ecuador	Spanish (official), Quechua, other Amerindian languages
Egypt	Arabic (official), English and French widely understood by educated classes
El Salvador	Spanish, Nahua (among some Amerindians)
Equatorial Guinea	Spanish, French (both official); pidgin English, Fang, Bubi, Ibo
Eritrea	Afar, Arabic, Tigre and Kunama, Tigrinya, other Cushitic languages
Estonia	Estonian 67% (official), Russian 30%, other (2000)
Ethiopia	Amharic, Tigrigna, Oromінga, Guaragigna, Somali, Arabic, English, over 70 others
Fiji	English (official), Fijian, Hindustani
Finland	Finnish 92%, Swedish 6% (both official); small Sami- (Lapp) and Russian-speaking minorities
France	French 100%, rapidly declining regional dialects (Provençal, Breton, Alsatian, Corsican, Catalan, Basque, Flemish)
Gabon	French (official), Fang, Myene, Nzebi, Bapounou/Eschira, Bandjabi
Gambia	English (official), Mandinka, Wolof, Fula, other indigenous
Georgia	Georgian 71% (official), Russian 9%, Armenian 7%, Azerbaijani 6%, other 7% (Abkhaz is the official language in Abkhazia)
Germany	German
Ghana	English (official), African languages (including Akan, Moshi-Dagomba, Ewe, and Ga)
Greece	Greek 99% (official), English, French
Grenada	English (official), French patois
Guatemala	Spanish 60%, Amerindian languages 40% (23 officially recognized Amerindian languages, including Quiche, Cakchiquel, Kekchi, Mam, Garifuna, and Xinca)
Guinea	French (official), native tongues (Malinké, Susu, Fulani)
Guinea-Bissau	Portuguese (official), Criolo, African languages
Guyana	English (official), Amerindian dialects, Creole, Hindi, Urdu
Haiti	Creole and French (both official)
Honduras	Spanish (official), Amerindian dialects; English widely spoken in business
Hungary	Magyar (Hungarian) 94%, other 6%
Iceland	Icelandic, English, Nordic languages, German widely spoken
India	Hindi 30%, English, Bengali, Gujarati, Kashmiri, Malayalam, Marathi, Oriya, Punjabi, Tamil, Telugu, Urdu, Kannada, Assamese, Sanskrit, Sindhi (all official); Hindi/Urdu; 1,600+ dialects

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Country	Languages spoken (the percent of the population that speaks a particular language is also given, if available)
Indonesia	Bahasa Indonesia (official), English, Dutch, Javanese, and more than 580 other languages and dialects
Iran	Persian and Persian dialects 58%, Turkic and Turkic dialects 26%, Kurdish 9%, Luri 2%, Balochi 1%, Arabic 1%, Turkish 1%, other 2%
Iraq	Arabic (official), Kurdish (official in Kurdish regions), Assyrian, Armenian
Ireland	English, Irish (Gaelic) (both official)
Israel	Hebrew (official), Arabic, English
Italy	Italian (official); German-, French-, and Slovene-speaking minorities
Jamaica	English, Jamaican Creole
Japan	Japanese
Jordan	Arabic (official), English
Kazakhstan	Kazak (Qazaq, state language) 64%; Russian (official, used in everyday business) 95% (2001 est.)
Kenya	English (official), Swahili (national), and numerous indigenous languages
Kiribati	English (official), I-Kiribati (Gilbertese)
Korea, North	Korean
Korea, South	Korean, English widely taught
Kosovo	Albanian (official), Serbian (official), Bosnian, Turkish, Roma
Kuwait	Arabic (official), English
Kyrgyzstan	Kyrgyz, Russian (both official)
Laos	Lao (official), French, English, various ethnic languages
Latvia	Latvian 58% (official), Russian 38%, Lithuanian, other (2000)
Lebanon	Arabic (official), French, English, Armenian
Lesotho	English, Sesotho (both official); Zulu, Xhosa
Liberia	English 20% (official), some 20 ethnic-group languages
Libya	Arabic, Italian, and English widely understood in major cities
Liechtenstein	German (official), Alemannic dialect
Lithuania	Lithuanian 82% (official), Russian 8%, Polish 6% (2001)
Luxembourg	Luxermbourgish (national) French, German (both administrative)
Macedonia	Macedonian 67%, Albanian 25% (both official); Turkish 4%, Roma 2%, Serbian 1% (2002)
Madagascar	Malagasy and French (both official)
Malawi	Chichewa 57.2% (official), Chinyanja 12.8%, Chiyao 10.1%, Chitumbuka 9.5%, Chisena 2.7%, Chilomwe 2.4%, Chitonga 1.7%, other 3.6% (1998)
Malaysia	Bahasa Melayu (Malay, official), English, Chinese dialects (Cantonese, Mandarin, Hokkien, Hakka, Hainan, Foochow), Tamil, Telugu, Malayalam, Panjabi, Thai; several indigenous languages (including Iban, Kadazan) in East Malaysia
Maldives	Maldivian Dhivehi (official); English spoken by most government officials
Mali	French (official), Bambara 80%, numerous African languages
Malta	Maltese and English (both official)
Marshall Islands	Marshallese 98% (two major dialects from the Malayo-Polynesian family), English widely spoken as a second language (both official); Japanese
Mauritania	Hassaniya Arabic (official), Pulaar, Soninke, French, Wolof
Mauritius	English less than 1% (official), Creole 81%, Bojpoori 12%, French 3% (2000)
Mexico	Spanish, various Mayan, Nahuatl, and other regional indigenous languages
Micronesia	English (official, common), Chukese, Pohnpeian, Yapase, Kosrean, Ulithian, Woleaian, Nukuoro, Kapingamarangi
Moldova	Moldovan (official; virtually the same as Romanian), Russian, Gagauz (a Turkish dialect)
Monaco	French (official), English, Italian, Monégasque
Mongolia	Mongolian, 90%; also Turkic and Russian (1999)
Montenegro	Serbian/Montenegrin (Ijekavian dialect-official)
Morocco	Arabic (official), Berber dialects, French often used for business, government, and diplomacy
Mozambique	Portuguese 9% (official; second language of 27%), Emakhuwa 26%, Xichangana 11%, Elomwe 8%, Cisena 7%, Echuwabo 6%, other Mozambican languages 32% (1997)
Myanmar	Burmese, minority languages
Namibia	English 7% (official), Afrikaans is common language of most of the population and of about 60% of the white population, German 32%; indigenous languages: Oshivambo, Herero, Nama

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Country	Languages spoken (the percent of the population that speaks a particular language is also given, if available)
Nauru	Nauruan (official), English
Nepal	Nepali 48% (official), Maithali 12%, Bhojpuri 7%, Tharu 6%, Tamang 5%, others. English spoken by many in government and business (2001)
Netherlands	Dutch, Frisian (both official)
New Zealand	English, Maori (both official)
Nicaragua	Spanish 98% (official); English and indigenous languages on Atlantic coast (1995)
Niger	French (official), Hausa, Djerma
Nigeria	English (official), Hausa, Yoruba, Ibo, Fulani, and more than 200 others
Norway	Bokmål Norwegian, Nynorsk Norwegian (both official); small Sami- and Finnish-speaking minorities (Sami is official in six municipalities)
Oman	Arabic (official), English, Baluchi, Urdu, Indian dialects
Pakistan	Urdu 8%, English (both official); Punjabi 48%, Sindhi 12%, Siraiki (a Punjabi variant) 10%, Pashtu 8%, Balochi 3%, Hindko 2%, Brahui 1%, Burushaski, and others 8%
Palau	Palauan 64.7%, English 9.4%, Sonsoralese, Tobi, Angaur (each official on some islands), Filipino 13.5%, Chinese 5.7%, Carolinian 1.5%, Japanese 1.5%, other Asian 2.3%, other languages 1.5% (2000)
Palestinian State (proposed)	Arabic, Hebrew, English
Panama	Spanish (official), English 14%, many bilingual
Papua New Guinea	Tok Pisin (Melanesian Pidgin, the lingua franca), Hiri Motu (in Papua region), English 1%-2%; 715 indigenous languages
Paraguay	Spanish, Guaraní (both official)
Peru	Spanish, Quéchua (both official); Aymara; many minor Amazonian languages
Philippines	Filipino (based on Tagalog), English (both official); eight major dialects: Tagalog, Cebuano, Ilocano, Hiligaynon or Ilonggo, Bicol, Waray, Pampango, and Pangasinense
Poland	Polish 98% (2002)
Portugal	Portuguese (official), Mirandese (official, but locally used)
Qatar	Arabic (official); English a common second language
Romania	Romanian (official), Hungarian, German
Russia	Russian, others
Rwanda	Kinyarwanda, French, and English (all official); Kiswahili in commercial centers
St. Kitts and Nevis	English
St. Lucia	English (official), French patois
St. Vincent and the Grenadines	English, French patois
Samoa	Samoan, English
San Marino	Italian
São Tomé and Príncipe	Portuguese (official)
Saudi Arabia	Arabic
Senegal	French (official); Wolof, Pulaar, Jola, Mandinka
Serbia	Serbian (official); Romanian, Hungarian, Slovak, and Croatian (all official in Vojvodina); Albanian (official in Kosovo)
Seychelles	Seselwa Creole 92%, English 5%, French (all official) (2002)
Sierra Leone	English (official), Mende (southern vernacular), Temne (northern vernacular), Krio (lingua franca)
Singapore	Mandarin 35%, English 23%, Malay 14.1%, Hokkien 11.4%, Cantonese 5.7%, Teochew 4.9%, Tamil 3.2%, other Chinese dialects 1.8%, other 0.9% (2000)
Slovakia	Slovak 84% (official), Hungarian 11%, Roma 2%, Ukrainian 1% (2001)
Slovenia	Slovenian 91%, Serbo-Croatian 5% (2002)
Solomon Islands	English 1%-2% (official), Melanesian pidgin (lingua franca), 120 indigenous languages
Somalia	Somali (official), Arabic, English, Italian
South Africa	IsiZulu 23.8%, IsiXhosa 17.6%, Afrikaans 13.3%, Sepedi 9.4%, English 8.2%, Setswana 8.2%, Sesotho 7.9%, Xitsonga 4.4%, other 7.2%
South Sudan	English (official), Arabic (includes Juba and Sudanese variants) (official), regional languages include Dinka, Nuer, Bari, Zande, Shilluk
Spain	Castilian Spanish 74% (official nationwide); Catalan 17%, Galician 7%, Basque 2% (each official regionally)

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Country	Languages spoken (the percent of the population that speaks a particular language is also given, if available)
Sri Lanka	Sinhala 74% (official and national), Tamil 18% (national), other 8%; English is commonly used in government and spoken competently by about 10%
Sudan	Arabic (official), Nubian, Ta Bedawie, diverse dialects of Nilotic, Nilo-Hamitic, Sudanic languages, English
Suriname	Dutch (official), Surinamese (lingua franca), English widely spoken, Hindustani, Javanese
Swaziland	English, siSwati (both official)
Sweden	Swedish, small Sami- and Finnish-speaking minorities
Switzerland	German 64%, French 20%, Italian 7% (all official); Romansch 0.5% (national)
Syria	Arabic (official); Kurdish, Armenian, Aramaic, Circassian widely understood; French, English somewhat understood
Taiwan	Chinese (Mandarin, official), Taiwanese (Min), Hakka dialects
Tajikistan	Tajik (official), Russian widely used in government and business
Tanzania	Swahili, English (both official); Arabic; many local languages
Thailand	Thai (Siamese), English (secondary language of the elite), ethnic and regional dialects
Togo	French (official, commerce); Ewé, Mina (south); Kabyé, Dagomba (north); and many dialects
Tonga	Tongan (an Austronesian language), English
Trinidad and Tobago	English (official), Hindi, French, Spanish, Chinese
Tunisia	Arabic (official, commerce), French (commerce)
Turkey	Turkish (official), Kurdish, Dimli, Azeri, Kabardian
Turkmenistan	Turkmen 72%; Russian 12%; Uzbek 9%, other 7%
Tuvalu	Tuvaluan, English, Samoan, Kiribati (on the island of Nui)
Uganda	English (official), Ganda or Luganda, other Niger-Congo languages, Nilo-Saharan languages, Swahili, Arabic
Ukraine	Ukrainian 67%, Russian 24%, Romanian, Polish, Hungarian
United Arab Emirates	Arabic (official), Persian, English, Hindi, Urdu
United Kingdom	English, Welsh, Scots Gaelic
United States	English 82%, Spanish 11% (2000)
Uruguay	Spanish, Portunol, or Brazilero
Uzbekistan	Uzbek 74.3%, Russian 14.2%, Tajik 4.4%, other 7.1%
Vanuatu	Bislama 23% (a Melanesian pidgin English), English 2%, French 1% (all 3 official); more than 100 local languages 73%
Vatican City (Holy See)	Italian, Latin, French, various other languages
Venezuela	Spanish (official), numerous indigenous dialects
Vietnam	Vietnamese (official); English (increasingly favored as a second language); some French, Chinese, Khmer; mountain area languages (Mon-Khmer and Malayo-Polynesian)
Western Sahara (proposed state)	Hassaniya Arabic, Moroccan Arabic
Yemen	Arabic
Zambia	English (official); major vernaculars: Bemba, Kaonda, Lozi, Lunda, Luvale, Nyanja, Tonga; about 70 other indigenous languages
Zimbabwe	English (official), Shona, Ndebele (Sindebele), numerous minor tribal dialects

[0226] Category g: Category g is used for identifying ROD's scope of scientific knowledge.

[0227] The category g database has different pictures or videos of scientific knowledge with some words specifically test ROD if the ROD know or understand the scientific knowledge? If the ROD know or understand scientific knowledge, he/she will make some psychological response which a TP can feel or sense via V2K technology on TP's auditory cortex; On the other hand, if the ROD does not know or understand the scientific knowledge, the ROD will slow down psychological response: lighten harassment or stop harassment, because the ROD need time to consider how to response.

[0228] For examples, we assume a TP has computer technology knowledge and know how change theses data among hexadecimal, binary and decimal. At this point, TP can choose a picture like following: Please check FIG. **9**.

[0229] In this case, if the ROD know the question, the ROD will response. On the other hand, if the ROD does not know the question, the ROD will slow down the harassment, even stop harassment to TP, which TP can feel or sense via V2K technology effecting on TP's auditory cortex.

[0230] When these questions are processing, we can find an obvious phenomenon: TP feel or sense the remote harassment get weaken or even disappeared temporarily, the reason is that those ROD do not understand how change data among hexadecimal, binary and decimal, so those remote operators (ROD) have no way to response on the device of V2K & RNM as soon as possible.

[0231] After TP has chosen a kind of picture with such words from database g, he/she only need to watch the picture with such words to launch a retinal image signal psychological attack to ROD and then answer question in diamond frame in flowchart which shows on touch screen.

[0232] Meanwhile, an advanced automatic guide system in PLC to show CORRECT or WRONG on every TP pressing button on the touch screen which guides TP to reach final identification fast.

[0233] After category identification, an identification system administrator (ISA) connects PM to TP and then asks TP one question: 'Did you answer these question on this touch-screen honestly?", TP answer; "Yes, I did". ISA checks PM to confirm TP's answer is true, then finish identification. In case of TP complete this phase is not honest, ISA had to ask TP to repeat this identification phase.

[0234] According automatic control theory, multiple TP's such retinal image signal psychological attacking cycles with scientific knowledge will generate precise identification: ROD's scientific knowledge scale. FIG. **9** illustrates an examples of a picture with some words to test ROD know what scientific and technical knowledge.

[0235] Special PLC algorithm for identifying ROD's scale of scientific knowledge is similar to parts a,b,c,d,e, so here omit.

[0236] FIG. **3**A to FIG. **3**E illustrate a second phase of flowchart.

[0237] Table 2 shows examples of different kinds of sciences.

[0238] List of Different Kinds of Sciences

Name of Sciences	Description
Acoustics	The study of sound (or the science of sound)
Aerodynamics	The study of the motion and control of solid bodies like aircraft, missiles, etc., in air
Aeronautics	The science or art of flight
Aeronomy	The study of the earth's upper atmosphere, including its composition, density, temperature and chemical reactions, as recorded by sounding rockets and earth satellites
Aerostatics	The branch of statics that deals with gases in equilibrium and with gases and bodies in them
Aetiology	The science of causation
Agrobiology	The science of plant life and plant nutrition
Agronomy	The science of soil management and the production of field crops
Agrostology	The study of grasses
Alchemy	Chemistry in ancient times
Anatomy	The science dealing with the structure of animals, plants or human body
Anthropology	The science that deals with the origins, physical and cultural development of mankind
Arboriculture	Cultivation of trees and vegetables
Archaeology	The study of antiquities
Astrochemistry	The study of interstellar matter with a view to knowing the origin of universe
Astrology	The ancient art of predicting the course of human destinies with the help of indications deduced from the position and movement of the heavenly bodies
Astronautics	The science of space travel
Astronomy	The study of the heavenly bodies
Astrophysics	The branch of astronomy concerned with the physical nature of heavenly bodies
Autoecology	The study deals with the ecology of species
Bacteriology	The study of bacteria
Biochemistry	The study of chemical processes of living things
Bioclimatology	Studies the effects of climate upon living organisms
Biology	The study of living things
Biometry	The application of mathematics to the study of living things
Biomechanics	The study of the mechanical laws relating to the movement or structure of living organisms
Biometeorology	Studies the effects of atmospheric conditions on living organisms
Bionics	The study of functions, characteristics and phenomena observed in the living world and the application of this knowledge to the world of machines
Bionomics	The study of the relation of an organism to its environments
Bionomy	The science of the laws of life
Biophysics	The physics of vital processes (living things)
Botany	The study of plants
Ceramics	The art and technology of making objects from clay, etc. (pottery)
Chemistry	The study of elements and their laws of combination and behaviour
Chemotherpy	The treatment of disease by using chemical substances
Chronobiology	The study of the duration of life
Chronology	The science of arranging time in periods and ascertaining the dates and historical order of past events

-continued

Name of Sciences	Description
Climatotherapy	The treatment of disease through suitable climatic environment, often, but not always, found in recognised health resorts. As climate is subject to seasonal variations, the required environment may have to be sought in different localities at different periods of the year
Conchology	The branch of zoology dealing with the shells of mollusks
Cosmogony	The science of the nature of heavenly bodies
Cosmography	The science that describes and maps the main features of the universe
Cryobiology	The science that deals with the study of organisms, especially warmblooded animals, at low temperature. The principal effect of cold on living tissues is destruction of life or preservation of it at a reduced level of activity
Crystallography	The study of the structure, forms and properties of crystals
Cryogenics	The science dealing with the production, control and application of very low temperatures
Cryotherapy	Use of cold, but not freezing cold, as a form of treatment. Hypothermia may be deliberately induced during surgery, for instance, to decrease a patient's oxygen requirement
Cytochemistry	The branch of cytology dealing with the chemistry of cells
Cytogenetics	The branch of biology dealing with the study of heredity from the point of view of cytology and genetics
Cytology	The study of cells, especially their formation, structure and functions
Dactylography	The study of fingerprints for the purpose of identification
Dermatology	The study of skin and skin diseases
Ecology	The study of the relation of animals and plants to their surroundings, animate and inanimate
Econometrics	The application of mathematics in testing economic theories
Economics	The science dealing with the production, distribution and consumption of goods and services
Electronics	Studies the development, behaviour and applications of electronic devices and circuits
Electrostatics	It is a study of static electricity
Embryology	The study of development of embryos
Entomology	The study of insects
Epidemiology	The branch of medicine dealing with epidemic diseases
Epigraphy	The study of inscriptions
Ethnography	A branch of anthropology dealing with the scientific description of individual cultures
Ethnology	A branch of anthropology that deals with the origin, distribution and distinguishing characteristics of the races of mankind
Ethology	The study of animal behaviour
Eugenics	The study of the production of better offspring by the careful selection of parents
Fractography	A study of fractures in metal surfaces
Genealogy	The study of family origins and history. It includes the compilation of lists of ancestors and arranging them in pedigree charts
Genecology	The study of genetical composition of plant population in relation to their habitats
Genesiology	The science of generation
Genetics	The branch of biology dealing with the phenomena of heredity and the laws governing it
Geobiology	The biology of terrestrial life
Geobotany	The branch of botany dealing with all aspects of relations between plants and the earth's surface
Geochemistry	The study of the chemical composition of the earth's crust and the changes which take place within it
Geodesy	Methods of surveying the earth for making maps and correlating geological, gravitational and magnetic measurements. It is a branch of geo-physics
Geography	The development of science of the earth's surface, physical features, climate, population, etc
Geology	The science that deals with the physical history of the earth
Geomedicine	The branch of medicine dealing with the influence of climate and environmental conditions on health
Geomorphology	The study of the characteristics, origin and development of land forms
Geophysics	The physics of the earth
Gerontology	The study of old age, its phenomena, diseases, etc
Glaciology	The study of ice and the action of ice in all its forms, and therefore including now

-continued

Name of Sciences	Description
Gynaecology	A study of diseases of women's reproductive organs
Histology	The study of tissues
Horticulture	The cultivation of flowers, fruits, vegetables and ornamental plants
Hydrodynamics	The mathematical study of the forces, energy and pressure of liquid in motion
Hydrography	The science of water measurements of the earth with special reference to their use for navigation
Hydrology	The study of water with reference to its occurrence and properties in the hydrosphere and atmosphere
Hydrometallurgy	The process of extracting metals at ordinary temperature by bleaching ore with liquids
Hydrometeorology	The study of the occurrence, movement and changes in the state of water in the atmosphere
Hydropathy	The treatment of disease by the internal and external use of water
Hydroponics	The cultivation of plants by placing the roots in liquid nutrient solutions rather than in soil
Hydrostatics	The mathematical study of forces and pressures in liquids
Hygiene	The science of health and its preservation
Limnology	The study of lakes
Lithology	It deals with systematic description of rocks
Mammography	Radiography of the mammary glands
Metallography	The study of the crystalline structures of metals and alloys
Metallurgy	The process of extracting metals from their ores
Meteorology	The science of the atmosphere and its phenomena
Metrology	The scientific study of weights and measures
Microbiology	The study of minute living organisms, including bacteria, molds and pathogenic protozoa
Molecular biology	The study of the structure of the molecules which are of importance in biology
Morphology	The science of organic forms and structures
Mycology	The study of fungi and fungus diseases
Neurology	The study of the nervous system, its functions and its disorders
Neuropathology	The study of diseases of the nervous system
Nosology	The classification of diseases
Numerology	The study of numbers. The study of the date and year of one's birth and to determine the influence on one's future life
Odontology study of the teeth	The scientific
Optics	The study of nature and properties of light
Ornithology	The study of birds
Orthopedics	The science of prevention, diagnosis and treatment of diseases and abnormalities of musculoskeletal system
Osteology	The study of the bones
Osteopathy	A therapeutic system based upon detecting and correcting faulty structure
Otology	The study of the ear and its diseases
Otorhinolaryngology	Study of diseases of ear, nose and throat
Paleobotany	The study of fossil plants
Paleontology	The study of fossils
Pathology	The study of diseases
Pharyngology	The science of the pharynx and its diseases
Phenology	The study of periodicity phenomena of plants
Philology	The study of written records, their authenticity, etc
Phonetics	The study of speech sounds and the production, transmission, reception, etc
Photobiology	The branch of biology dealing with the effect of light on organisms
Phrenology	The study of the faculties and qualities of minds from the shape of the skull
Phthisiology	The scientific study of tuberculosis
Phycology	The study of algae
Physical Science	The study of natural laws and processes other than those peculiar to living matters, as in physics, chemistry and astronomy
Physics	The study of the properties of matter
Physiography	The science of physical geography
Physiology	The study of the functioning of the various organs of living beings
Phytogeny	The science dealing with origin and growth of plants
Planetology	A study of the planets of the Solar System
Pomology	The science that deals with fruits and fruit growing
Psychology	The study of human and animal behaviour
Radio Astronomy	The study of heavenly bodies by the reception and analysis of the radio frequency electro-magnetic radiations which they emit or reflect

-continued

Name of Sciences	Description
Radiobiology	The branch of biology which deals with the effects of radiations on living organisms
Radiology	The study of X-rays and radioactivity
Rheology	The study of the deformation and flow of matter
Seismology	The study of earthquakes and the phenomena associated with it
Selenology	The scientific study of moon, its nature, origin, movement, etc
Sericulture	The raising of silkworms for the production of raw silk
Sociology	The study of human society
Spectroscopy	The study of matter and energy by the use of spectroscope
Statistics	The collection and analysis of numerical data
Tectonics	Study of structural features of earth's crust
Teleology	The study of the evidences of design or purpose in nature
Telepathy	Communication between minds by some means other than sensory perception
Therapeutics	The science and art of healing
Topography	A special description of a part or region
Toxicology	The study of poisons
Virology	The study of viruses
Zoogeography	The study of the geological distributions of animals
Zoology	The study of animal life

[0239] All these identifies can be repeatedly done to confirm the last identification is correct, there is not contingency.

[0240] The hardware configuration of automatic identification machine can refer FIG. **1**A, FIG. **1**B, FIG. **1**C, FIG. **1**D, FIG. **1**E, FIG. **1**F, FIG. **1**G, FIG. **1**H, FIG. **1***i*, FIG. **1**J, FIG. **1**K.

[0241] The operating method of the present invention can refer to FIG. **2**A to FIG. **2**F, FIG. **10**, FIG. **11**A, FIG. **11**B, FIG. **12**A, FIG. **12**B, FIG. **13**, FIG. **14**, and FIG. **3**A to FIG. **3**E of the drawings.

[0242] The special PLC algorithms refers to FIG. **15** A, FIG. **15** B, FIG. **15** C, FIG. **15** D, FIG. **15**E.

[0243] FIG. **4** can explain why the reason the method of identification of the present invention can get accurate result.

[0244] Automatic Identification Machine including tested person VS Device of V2K and Device of Remote Neural Monitor Technology refer FIG. **16**.

[0245] One skilled in the art will understand that the embodiment of the present invention as shown in the drawings and described above is exemplary only and not intended to be limiting.

[0246] It will thus be seen that the objects of the present invention have been fully and effectively accomplished. Its embodiments have been shown and described for the purposes of illustrating the functional and structural principles of the present invention and is subject to change without departure from such principles. Therefore, this invention includes all modifications encompassed within the spirit and scope of the following claims.

What claims is:

1. An automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring, comprising:

a projecting system for providing visual display, which comprises a picture and video database;

an operating electric box which comprises a box body, a power input arranged for connecting to a power source, a processor connected to said power input, and a touchscreen communicating with said processor; and

a polygraph meter,

wherein said automatic machine comprises a method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring, executed through said processor of said operating electric box in connection to said projecting system and said polygraph meter, said method comprises the steps of:

visually displaying pictures and videos of a database (a) of said picture and video database such that a test person can select one disgusting item stored in said database (a), wherein said disgusting item is classified and determined by a PLC algorithm, only causes a remote operator to have disgusting psychological response but does not cause the tested person to have disgusting psychological response,

launching a retinal image signal psychological attacking ROD by instructing the tested person to watch the picture or video;

assigning test questions based on the retinal image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of said automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (a).

2. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **1**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (b) in said projecting system, wherein said database (b) consists of funny items,

launching a second retinal image signal psychological attacking ROD by instructing the tested person to select and watch one image or one video of funny item which only causes the remote operator to have funny psycho-

logical response but does not cause the tested person to have funny psychological response,

assigning test questions based on the retina image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (b).

3. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **2**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (e) in said projecting system, wherein said database (e) consists of foreign terrorist organizations items, wherein the foreign terrorist organizations items comprise wordings or images of accusing remote operator belonging to the foreign terrorist organization items which only causes the remote operator to have foreign terrorist organizations psychological response but does not cause the tested person to have foreign terrorist organizations psychological response;

launching a third retinal image signal psychological attacking ROD by instructing the tested person to select and watch one image or video of foreign terrorist organizations,

assigning test questions based on the psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine, wherein the psychological response is angry psychological response and strong deny,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (e).

4. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **3**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

processing results obtained from the identification process by using the database (a), the database (b), and the database (e) and determining if the tested person is a victim of abuse;

if the test person is a victim of abuse, displaying the result on said touchscreen and printing a certificate of victim to the tested person through a printing system;

storing the results obtained from the identification process with a standardized form in a database in a computer; and

providing remote access to a user over a network so the user can update the information.

5. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **4**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (c) in said projecting system, wherein said database (c) consists of anti-political trend and anti-religious belief items, wherein the anti-political trend and anti-religious belief items only cause the remote operator to have anti-political trend and anti-religious belief psychological response and do not cause the tested person to have anti-political trend and anti-religious belief psychological response;

launching a fourth retinal image signal psychological attacking remote operator by instructing the tested person to select and watch one image or video of anti-political trend and anti-religious belief item;

assigning test questions based on the retina image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (c),

automatically processing the results and printing and storing the political ideology and religious belief of the remote operator with a standardized form in a database in the computer for providing remote access to the user over the network so that the user can update the information.

6. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **4**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (d) in said projecting system, wherein said database (d) consists of countries and races items, wherein the countries and races items only cause the remote operator to have countries and races psychological response and do not cause the tested person to have countries and races psychological response;

launching a fifth retinal image signal psychological attacking remote operator by instructing the tested person to select and watch one image or video of countries and races items;

assigning test questions based on the retina image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (d),

automatically processing the results and printing and storing the countries and races of the remote operator with a standardized form in a database in the computer for providing remote access to the user over the network so that the user can update the information.

7. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **5**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (d) in said projecting system, wherein said database (d) consists of countries and races items, wherein the countries and races items only cause the remote operator to have countries and races psychological response and do not cause the tested person to have countries and races psychological response;

launching a fifth retinal image signal psychological attacking remote operator by instructing the tested person to select and watch one image or video of countries and races items;

assigning test questions based on the retina image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (d),

automatically processing the results and printing and storing the countries and races of the remote operator with a standardized form in a database in the computer for providing remote access to the user over the network so that the user can update the information.

8. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **4**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (f) in said projecting system, wherein said database (f) consists of languages and dialects items, wherein the languages and dialects items only cause the remote operator to have languages and dialects psychological response and do not cause the tested person to have languages and dialects psychological response;

launching a sixth retinal image signal psychological attacking remote operator by instructing the tested person to select and watch one image or video of languages and dialects items;

assigning test questions based on the retina image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (f).

9. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **5**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (f) in said projecting system, wherein said database (f) consists of languages and dialects items, wherein the languages and dialects items only cause the remote operator to have languages and dialects psychological response and do not cause the tested person to have languages and dialects psychological response;

launching a sixth retinal image signal psychological attacking remote operator by instructing the tested person to select and watch one image or video of languages and dialects items;

assigning test questions based on the retina image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (f).

10. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **6**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (f) in said projecting system, wherein said database (f) consists of languages and dialects items, wherein the languages and dialects items only cause the remote operator to have languages and dialects psychological response and do not cause the tested person to have languages and dialects psychological response;

launching a sixth retinal image signal psychological attacking remote operator by instructing the tested person to select and watch one image or video of languages and dialects items;

assigning test questions based on the retina image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (f).

11. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **7**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (f) in said projecting system, wherein said database (f) consists of languages and dialects items, wherein the languages and dialects items only cause the remote operator to have languages and dialects psychological response and do not cause the tested person to have languages and dialects psychological response;

launching a sixth retinal image signal psychological attacking remote operator by instructing the tested person to select and watch one image or video of languages and dialects items;

assigning test questions based on the retina image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (f).

12. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **4**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (g) in said projecting system, wherein said database (g) consists of scientific knowledge items, wherein the scientific knowledge items only cause the remote operator to have scientific knowledge psychological response and do not cause the tested person to have scientific knowledge psychological response;

launching a seventh retinal image signal psychological attacking remote operator by instructing the tested person to select and watch one image or video of scientific knowledge items;

assigning test questions based on the retina image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (g),

automatically processing the results and printing and storing the scientific knowledge results of the remote operator with a standardized form in a database in the computer for providing remote access to the user over the network so that the user can update the information.

13. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **7**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (g) in said projecting system, wherein said database (g) consists of scientific knowledge items, wherein the scientific knowledge items only cause the remote operator to have scientific knowledge psychological response and do not cause the tested person to have scientific knowledge psychological response;

launching a seventh retinal image signal psychological attacking remote operator by instructing the tested person to select and watch one image or video of scientific knowledge items;

assigning test questions based on the retina image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (g).

14. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **10**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (g) in said projecting system, wherein said database (g) consists of scientific knowledge items, wherein the scientific knowledge items only cause the remote operator to have scientific knowledge psychological response and do not cause the tested person to have scientific knowledge psychological response;

launching a seventh retinal image signal psychological attacking remote operator by instructing the tested person to select and watch one image or video of scientific knowledge items;

assigning test questions based on the retina image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (g),

automatically processing the results and printing and storing the scientific knowledge results of the remote operator with a standardized form in a database in

the computer for providing remote access to the user over the network so that the user can update the information.

15. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **11**, wherein said method to identify victim of abuse and remote operator using voice to skull and remote neural monitoring comprises the steps of:

visually displaying pictures and videos of a database (g) in said projecting system, wherein said database (g) consists of scientific knowledge items, wherein the scientific knowledge items only cause the remote operator to have scientific knowledge psychological response and do not cause the tested person to have scientific knowledge psychological response;

launching a seventh retinal image signal psychological attacking remote operator by instructing the tested person to select and watch one image or video of scientific knowledge items;

assigning test questions based on the retina image signal psychological attack and obtaining answers from the tested person in response to the test questions through said touchscreen of the automatic machine with an advanced automatic identifying system, wherein said touchscreen shows a small green light "CORRECT" or a small red light "WRONG" to the tested person in response to one "YES" or "NO" response from the test person and guides the tested person gradually to a final accurate identification,

then using said polygraph meter to confirm that the test person is honest to finish the identification steps in said database (g).

16. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **1**, wherein the polygraph meter is connected to a tested person and the programmable logical controller is communicating with a touch screen.

17. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **4**, wherein the polygraph meter is connected to a tested person and the programmable logical controller is communicating with a touchscreen.

18. The automatic machine to identify victim of abuse and remote operator using voice to skull and remote neural monitoring according to claim **15**, wherein the polygraph meter is connected to a tested person and the programmable logical controller is communicating with a touchscreen.

* * * * *