

A final word then: Abraxas is the strength, the *effect* which bestows the powers of the above onto the below, however it is crucial to know why he is to be invoked, after all something must be *affected* from an effect.

What we invoke, using the strength of Abraxas, that which binds the Holy Trinity and bestows from above to the below: *the divine spirit of eternal freedom. Rebellion.*

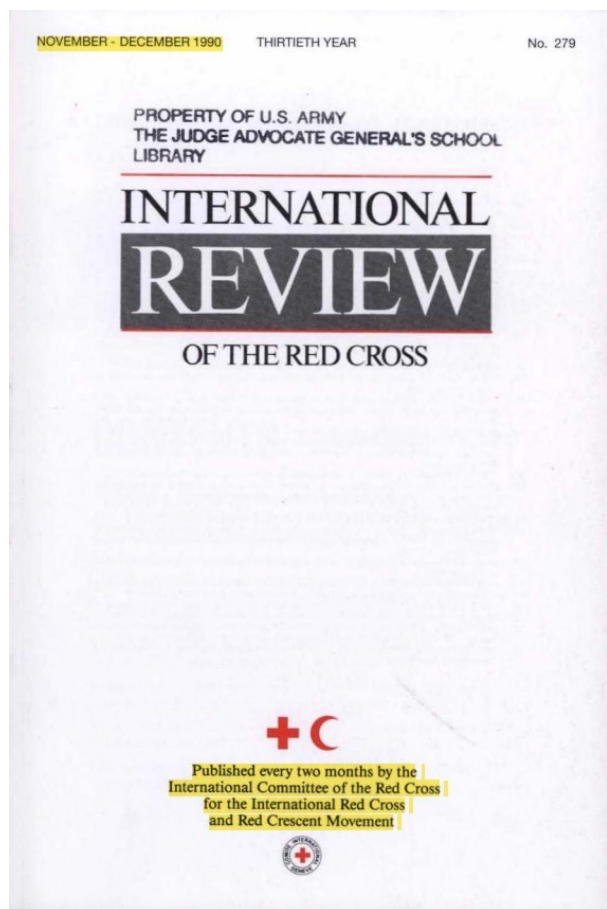
What is Microwave Hearing?

Microwave Hearing, also known as Voice to Skull (V2K), Directed Energy Weapon (DEW) or Voice of God technology, is the patented, demonstrated process of inter-modulating microwaves with sound-waves to send voice and other noises, long-distance, to the brain/skull of a selected subject. The directed microwave beam heats, therefore activating, the cochleae of the subject's ear, in doing so, the hidden sound waves are then picked up by the cochleae, bypassing the ears, and transmitting the sound signal directly to the brain. Unless standing within the focused, directional beam of this microwave, only the intended subject will hear the sound waves "hidden" within the beam.

For a brief, but informative overview of Microwave Hearing, watch this short 6 minute video:

https://www.youtube.com/watch?v=x7xGg8Spcyw&ab_channel=CharlesTylerKinder

While you may now be convinced that Microwave Hearing is indeed possible, you may still have reservations of its practical use, using it as a legitimate weapon. Well, suffice to say, the International Red Cross does not share your reservations. In a bi-monthly International Review, the Red Cross explicitly warned against the use of directed energy weapons (DEW's) in warfare:



5. Directed energy weapons (DEW)

Apart from the anti-personnel laser weapon, which in some respects could also be considered as a directed energy weapon, there are also very special weapons, such as those using electromagnetic waves of different wavelengths and generators of particle beams, which are considered by some experts as extremely efficient potential anti-materiel weapons. Although this particular type of weapon, which requires a considerable energy supply, is unlikely to become operational on the battlefield in the near future, the same cannot be said for weapon systems using beams of electromagnetic waves or pulses.

The effects induced in human beings by electromagnetic waves have been known, albeit imperfectly, for a long time and have been the subject of continuous research. Depending on the frequency used, the emission mode, the energy radiated, and the shape and duration of the pulses used, electromagnetic radiations directed against the human body may produce heat and cause serious burns or even changes in the molecular structure of the tissues they reach.

Research work in this field has been carried out in almost all industrialized countries, and especially by the great powers, with a view to using these phenomena for anti-materiel or anti-personnel purposes. Tests have demonstrated that powerful microwave pulses could be used as a weapon in order to put the adversary *hors de combat* or even kill him. It is possible today to generate a very powerful microwave pulse (e.g., between 150 and 3,000 megahertz), with an energy level of several hundreds of megawatts. Using specially adapted antenna systems, these generators could in principle transmit over hundreds of metres sufficient energy to cook a meal.

However, it is important to mention that the lethal or incapacitating effects which can be expected from weapon systems using this technology can be produced with much lower energy levels. Using the principle of magnetic field concentration, which permits the control of the geometry on the target, by means of antenna systems especially designed for the purpose, the radiated energy can be concentrated on very small surfaces of the human body, for example the base of the brain where relatively low energy can produce lethal effects.

It seems that with currently available technology, serious consideration could be given to the production of such weapon systems, which could have a range of approximately 15 km and could sweep a zone with a series of fast pulses. Unprotected soldiers within this zone could be put *hors de combat* or killed within a few seconds.

Such a weapon could be installed on a truck and would therefore be easily transportable.

In spite of the rarity of publications on this subject, and the fact that it is usually strictly classified information, research undertaken in this field seems to have demonstrated that very small amounts of electromagnetic radiation could appreciably alter the functions of living cells. Research work has also revealed that pathological effects close to those induced by highly toxic substances could be produced by electromagnetic radiation even at very low power, especially those using a pulse shape containing a large number of different frequencies.

As mentioned earlier, the energy necessary to achieve these results is often much lower than the energy required to induce a significant effect of heat in body tissues.

Some research seems to have confirmed that low-level electromagnetic fields, modulated to be similar to normal brainwaves, could seriously affect brain function. Experiments with pulsed magnetic fields carried out in animals have reportedly produced specific effects such as inducing sleep and triggering anxiety or aggressiveness, depending on the modulation of the frequency used. It is, on the other hand, well known that lethal effects can also be produced by using higher power levels than those used for the experiments on behaviour modification. An anti-personnel weapon based on such biophysical principles could produce similar effects to those of a nerve gas, but would have no secondary effects and leave no lasting trace.

6. Conclusion

Despite advances in arms control and disarmament, which are well publicized in the media, considerable energies are quietly being directed towards the development of new weapons which have very serious implications from the humanitarian standpoint. Most of the research on these weapons is classified, or is published with incomplete information in highly specialized literature.

These developments are taking place without evidence of a serious analysis as to their conformity with international humanitarian law. The discussions in the conferences preparatory to the 1980 Convention, as well as the discussion at the ICRC Round Table on battlefield

It's interesting to note the date of this document: **November of 1990**. The Red Cross does mention full implementation of DEW's are expected within 10-15 years. That would be 2005. 18 years ago.

Since finding this Red Cross report is difficult to find, and therefore authenticate, I've uploaded the PDF [full source here](#).

Still further, check out these US Patent #'s:

US5123899
US5159703
US3962234
US6292688

Simply copy and paste the above into Google, and/or read below for some highlighted abstracts:

[54] **APPARATUS AND METHOD FOR
REMOTELY MONITORING AND
ALTERING BRAIN WAVES**

[75] Inventor: Robert G. Malech, Plainview, N.Y.
[73] Assignee: Dorne & Margolin Inc., Bohemia,
N.Y.
[22] Filed: Aug. 5, 1974
[21] Appl. No.: 494,518

[52] U.S. Cl. 128/2.1 B
[51] Int. Cl.² A61B 5/04
[58] Field of Search 128/1 C, 1 R, 2.1 B,
128/2.1 R, 419 R, 422 R, 420, 404, 2 R, 2 S,
2.05 R, 2.05 V, 2.05 F, 2.06 R; 340/248 A,
258 A, 258 B, 258 D, 229

[56] **References Cited**

UNITED STATES PATENTS

2,860,627	11/1958	Harden et al.	128/2.1 B
3,096,768	7/1963	Griffith, Jr.	128/420
3,233,450	2/1966	Fry	128/2.1 R
3,483,860	12/1969	Namerow	128/2.05 F
3,495,596	2/1970	Condict	128/1 C

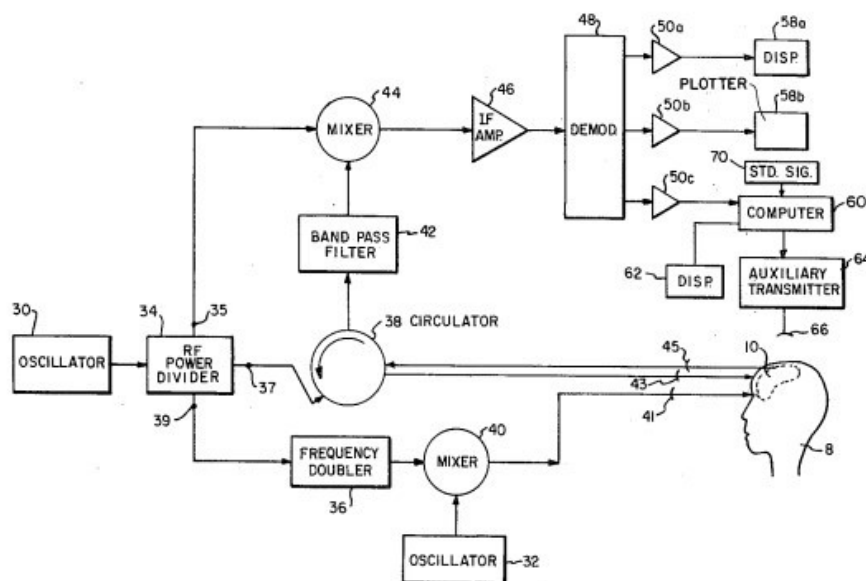
3,555,529	1/1971	Brown et al.	128/2.1 R
3,773,049	11/1973	Rabichev et al.	128/1 C
3,796,208	3/1974	Bloice	128/2 S

Primary Examiner—William E. Kamm
Attorney, Agent, or Firm—Darby & Darby

[57] **ABSTRACT**

Apparatus and method of sensing brain waves at a position remote from a subject whereby electromagnetic signals of different frequencies are simultaneously transmitted to the brain of the subject in which the signals interfere with one another to yield a waveform which is modulated by the subject's brain waves. The interference waveform which is representative of the brain wave activity is re-transmitted by the brain to a receiver where it is demodulated and amplified. The demodulated waveform is then displayed for visual viewing and routed to a computer for further processing and analysis. The demodulated waveform also can be used to produce a compensating signal which is transmitted back to the brain to effect a desired change in electrical activity therein.

11 Claims, 2 Drawing Figures





US006292688B1

(12) **United States Patent**
Patton

(10) **Patent No.:** **US 6,292,688 B1**
(45) **Date of Patent:** **Sep. 18, 2001**

(54) **METHOD AND APPARATUS FOR ANALYZING NEUROLOGICAL RESPONSE TO EMOTION-INDUCING STIMULI**

(75) Inventor: **Richard E. Patton**, Colorado Springs, CO (US)

(73) Assignee: **Advanced Neurotechnologies, Inc.**, Colorado Springs, CO (US)

(*) Notice: Subject to any disclaimer, the term of this patent is extended or adjusted under 35 U.S.C. 154(b) by 732 days.

(21) Appl. No.: **08/608,440**

(22) Filed: **Feb. 28, 1996**

(51) Int. Cl.⁷ **A61B 5/04**

(52) U.S. Cl. **600/544; 600/545; 600/300**

(58) Field of Search 128/731, 732, 128/630; 600/544, 545, 300

(56) **References Cited**

U.S. PATENT DOCUMENTS

Re. 34,015	*	8/1992	Duffy	128/731
4,649,482	*	3/1987	Raviv et al.	128/731
4,736,307	*	4/1988	Salb	128/731
4,744,029	*	5/1988	Raviv et al.	128/731
4,789,235		12/1988	Borah et al.	
4,794,533		12/1988	Cohen	
4,815,474	*	3/1989	Duffy	128/731
4,862,359	*	8/1989	Trivedi et al.	128/731
4,955,388		9/1990	Silberstein	

5,024,235	6/1991	Ayers	
5,113,870	5/1992	Rossenfeld	
5,137,027	8/1992	Rosenfeld	
5,230,346	7/1993	Leuchter et al.	
5,243,517	9/1993	Schmidt et al.	
5,331,969	* 7/1994	Silberstein	128/731
5,339,826	8/1994	Schmidt et al.	
5,392,788	2/1995	Hudspeth	

* cited by examiner

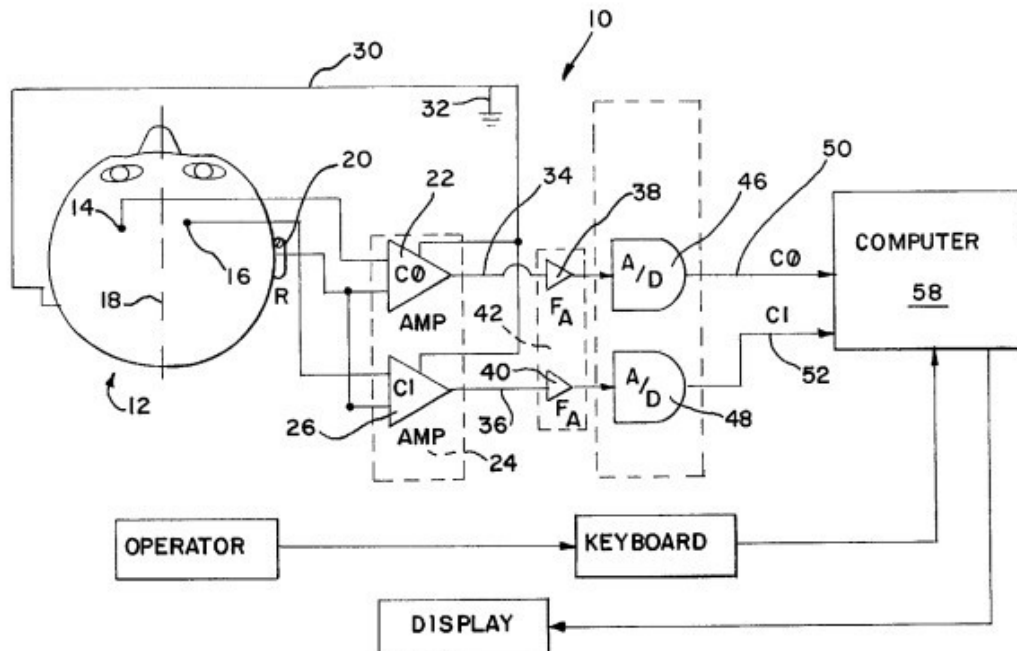
Primary Examiner—Michael Peffley

(74) *Attorney, Agent, or Firm*—Vedder Price Kaufman & Kammholz

(57) **ABSTRACT**

A method of determining the extent of the emotional response of a test subject to stimuli having a time-varying visual content, for example, an advertising presentation. The test subject is positioned to observe the presentation for a given duration, and a path of communication is established between the subject and a brain wave detector/analyzer. The intensity component of each of at least two different brain wave frequencies is measured during the exposure, and each frequency is associated with a particular emotion. While the subject views the presentation, periodic variations in the intensity component of the brain waves of each of the particular frequencies selected is measured. The change rates in the intensity at regular periods during the duration are also measured. The intensity change rates are then used to construct a graph of plural coordinate points, and these coordinate points graphically establish the composite emotional reaction of the subject as the presentation continues.

22 Claims, 4 Drawing Sheets





US005159703A

United States Patent [19][11] **Patent Number:** **5,159,703****Lowery**[45] **Date of Patent:** **Oct. 27, 1992**[54] **SILENT SUBLIMINAL PRESENTATION SYSTEM**[76] Inventor: **Oliver M. Lowery**, 5188 Falconwood Ct., Norcross, Ga. 30071[21] Appl. No.: **458,339**[22] Filed: **Dec. 28, 1989**[51] Int. Cl.⁵ **H04B 7/00; H04R 25/00; H04R 3/02**[52] U.S. Cl. **455/42; 455/46; 455/66; 381/73.1; 128/420.5**

[58] Field of Search 455/46, 47, 66, 109, 455/110, 42-43; 381/73.1, 105, 124; 358/141-143; 600/28; 128/420.5; 380/38

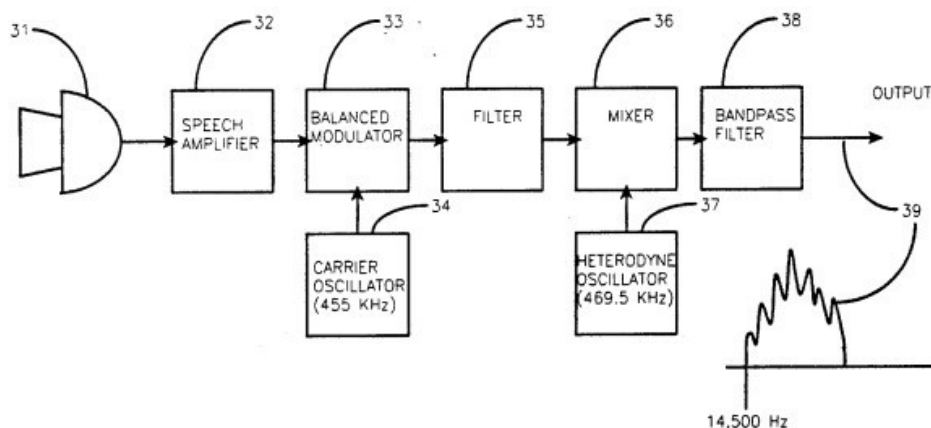
[56] **References Cited****U.S. PATENT DOCUMENTS**

3,060,795	10/1962	Corrigan et al.	352/131
3,278,676	10/1966	Becker	358/142
3,393,279	7/1968	Flanagan	128/420.5
3,712,292	1/1973	Zentmeyer, Jr.	600/28
4,141,344	2/1979	Barbara	600/28

4,395,600	7/1983	Lundy et al.	381/73.1
4,463,392	7/1984	Fischer et al.	360/30
4,777,529	10/1988	Schultz et al.	381/73.1
4,834,701	5/1989	Masaki	600/28
4,877,027	10/1989	Brunkan	128/420.5

Primary Examiner—Reinhard J. Eisenzopf*Assistant Examiner*—Andrew Faile[57] **ABSTRACT**

A silent communications system in which nonaural carriers, in the very low or very high audio frequency range or in the adjacent ultrasonic frequency spectrum, are amplitude or frequency modulated with the desired intelligence and propagated acoustically or vibrationally, for inducement into the brain, typically through the use of loudspeakers, earphones or piezoelectric transducers. The modulated carriers may be transmitted directly in real time or may be conveniently recorded and stored on mechanical, magnetic or optical media for delayed or repeated transmission to the listener.

3 Claims, 3 Drawing Sheets



US005123899A

United States Patent [19]
Gall[11] **Patent Number:** **5,123,899**
[45] **Date of Patent:** **Jun. 23, 1992**[54] **METHOD AND SYSTEM FOR ALTERING CONSCIOUSNESS**[76] Inventor: **James Gall**, 16621 E. Jacklin Dr.,
Fountain Hills, Ariz. 85268[21] Appl. No.: **642,439**[22] Filed: **Jan. 17, 1991**[51] Int. Cl.⁵ **A61M 21/00**[52] U.S. Cl. **600/28; 128/905**[58] Field of Search **600/26-28;**
128/731-732, '905*Assistant Examiner—J. P. Lacyk*
Attorney, Agent, or Firm—Cahill, Sutton & Thomas[57] **ABSTRACT**

A system for altering the states of human consciousness involves the simultaneous application of multiple stimuli, preferable sounds, having differing frequencies and wave forms. The relationship between the frequencies of the several stimuli is exhibited by the equation

$$g = 5^n/4 \cdot f$$

where:

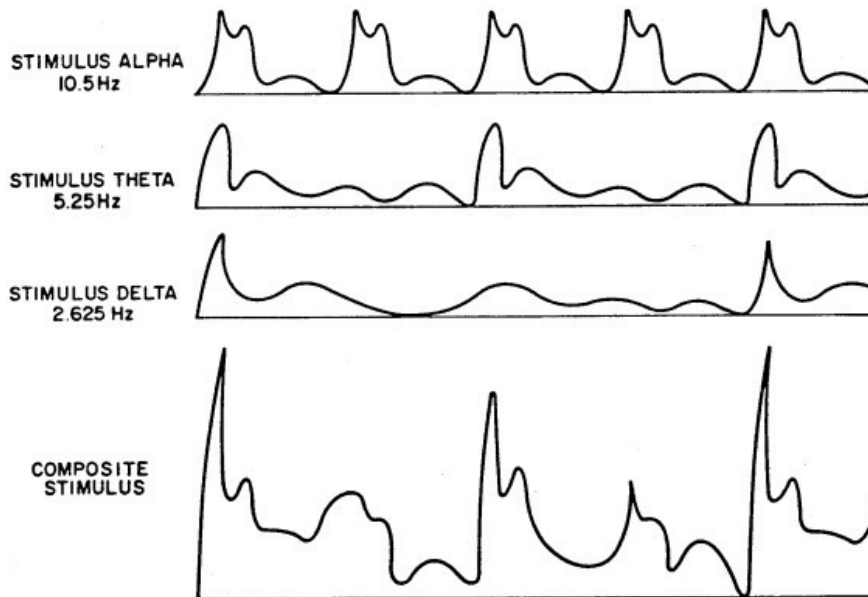
f = frequency of one stimulus;

g = frequency of the other stimuli of stimulus; and

n = a positive or negative integer which is different for each other stimulus.

[56] **References Cited****U.S. PATENT DOCUMENTS**

3,576,185	4/1971	Schulz	600/27
3,762,396	10/1973	Ballentine et al.	600/26
4,227,516	10/1980	Meland et al.	600/28
4,834,701	5/1989	Masaki	600/28

*Primary Examiner—William E. Kamm***4 Claims, 1 Drawing Sheet**

For those wanting to learn more of the moral and ethical implications behind the human brain becoming the future battleground of warfare, watch Dr. James Giordano, Chief of the Neuroethics Studies Program at Georgetown University, speak to incoming cadets and staff at the prestigious West Point: https://www.youtube.com/watch?v=N02SK9yd60s&ab_channel=ModernWarInstitute

It is speculated by some, Havana Syndrome, is the result of the implementation of Microwave Hearing, DEW, V2K technology.

What's Havana Syndrome?

“Havana Syndrome is a set of unexplained medical symptoms [first experienced by U.S. State Department personnel](#) stationed in Cuba beginning in late 2016. Since the initial cases, diplomats and intelligence officers stationed around the world have experienced similar symptoms. Those affected report a range of conditions including dizziness, headache, fatigue, nausea, anxiety, cognitive difficulties and memory loss of varying severity. In some cases, diplomats and intelligence officers have left active service due to complications from the condition.”

According to [this Wall Street Journal article](#) from February 2022, Havana Syndrome is almost assuredly related or caused by a DEW or long-range acoustic device:

“A U.S. scientific panel has concluded that exposure to a type of directed energy was the most likely culprit for a number of medical symptoms, including dizziness and memory loss, experienced by [diplomats posted in Cuba and China](#).”

Speaking of this same U.S. scientific panel, NBC writes, also in February 2022:

“The panel’s scientific conclusions are likely to put a new spotlight on the theory that at least some Americans serving overseas were injured by an external force, a notion that many perceived the CIA assessment as having dispelled. A number of U.S. diplomats and spies who had reported suspected incidents had expressed dismay over the CIA’s report, which was widely perceived publicly as throwing cold water on the belief that Americans had been attacked.

The panel's findings expanded on a 2020 report by the National Academies of Sciences, Engineering, and Medicine, which also found that pulsed electromagnetic energy, also referred to as microwave energy, was the most plausible culprit. That report noted that Russia has a long history of studying and developing the technology.”

So, to conclude, and answer our opening question: What is Microwave Hearing?

Real.
