

voice to skull technology patents

voice to skull technology patents represent a fascinating and controversial area of technological development focused on transmitting audio signals directly to the human brain. These patents encompass a range of methods and devices designed to send sound waves, electromagnetic signals, or other forms of communication without the use of traditional auditory pathways. The concept has roots in both military and civilian applications, aiming to enhance communication capabilities or explore new sensory experiences. This article delves into the history, technological mechanisms, key patents, and ethical considerations surrounding voice to skull technology patents. Additionally, it examines the legal landscape and ongoing research efforts related to this innovative field. The following sections provide an in-depth exploration of these aspects to offer a comprehensive understanding of the current state and future potential of voice to skull technology patents.

- Overview of Voice to Skull Technology
- Historical Development and Background
- Key Patents and Technological Innovations
- Applications and Use Cases
- Ethical and Legal Considerations
- Future Trends and Research Directions

Overview of Voice to Skull Technology

Voice to skull technology patents refer to intellectual property rights granted for inventions that enable transmitting voices or sounds directly into a person's head without external devices like headphones. The technology typically involves advanced signal processing, ultrasound, microwave auditory effects, or electromagnetic wave modulation. These inventions aim to bypass traditional auditory channels, delivering messages or sounds perceived internally by the recipient. The concept is often linked to the microwave auditory effect, where pulsed microwaves induce auditory sensations within the human brain. Modern voice to skull patents explore various mechanisms to improve clarity, range, and safety, offering potential breakthroughs in communication methods.

Technical Principles Behind Voice to Skull

The fundamental principle behind voice to skull technology involves converting audio signals into physical stimuli that the brain interprets as sound. Techniques include using ultrasonic waves to create vibrations in the skull bones or employing electromagnetic waves to stimulate the auditory nerves directly. These methods rely on precise modulation of frequencies and power levels to ensure the message is clear and perceivable without causing harm. Some patents describe devices emitting directed energy beams, while others focus on wearable systems to facilitate personal

communication.

Types of Voice to Skull Technologies

Voice to skull patents cover several distinct technological approaches, including:

- **Microwave Auditory Effect Devices:** Utilize pulsed microwaves to induce sound perception inside the head.
- **Ultrasound-Based Systems:** Use focused ultrasound waves to transmit audio through bone conduction.
- **Electromagnetic Radiation Techniques:** Apply various electromagnetic frequencies to interact with neural pathways.
- **Wearable and Portable Devices:** Integrate voice to skull mechanisms into compact gadgets for personal use.

Historical Development and Background

The concept of transmitting voices directly to the brain dates back several decades, with early research emerging in the mid-20th century. Initial studies explored the biological effects of electromagnetic and ultrasonic waves on human perception, leading to the discovery of the microwave auditory effect. This phenomenon was first documented by scientists such as Dr. Allan H. Frey in the 1960s, who demonstrated that pulsed microwave radiation could create sensations of clicking or buzzing sounds inside the head.

Early Research Milestones

During the Cold War era, military research agencies showed significant interest in voice to skull technology for covert communication and psychological operations. Research programs aimed at developing non-lethal weapons and silent communication methods funded several exploratory projects, some of which resulted in patent filings. These early patents laid the groundwork for more refined voice to skull systems, focusing on safety, signal clarity, and operational feasibility.

Evolution of Patents Over Time

From the initial microwave auditory patents to more recent ultrasound and electromagnetic innovations, voice to skull technology patents have evolved considerably. Advances in materials science, signal processing, and miniaturization have broadened the scope of these inventions. Over the decades, patents have expanded to include diverse applications beyond military use, such as medical therapies, personal communication devices, and augmented reality interfaces.

Key Patents and Technological Innovations

Several notable voice to skull technology patents have been filed and granted worldwide, reflecting a range of inventive approaches. These patents often describe apparatuses, methods, and systems capable of directing audio signals internally to a user's skull or brain.

Prominent Patents in Voice to Skull Technology

Some of the most influential patents in this field include:

1. **Microwave Auditory Effect Patent:** Covers technology enabling sound perception via pulsed microwave radiation.
2. **Ultrasound-Based Audio Transmission:** Patents describing devices that use focused ultrasound for bone conduction audio delivery.
3. **Directed Energy Communication Systems:** Include methods for transmitting modulated electromagnetic waves targeted at individual users.
4. **Wearable Voice to Skull Devices:** Innovations involving compact, user-friendly gadgets capable of discreet voice transmission.

Technological Challenges Addressed by Patents

Voice to skull technology patents often tackle critical challenges, such as:

- Ensuring the safety and health of users by limiting exposure to electromagnetic or ultrasonic energy.
- Improving signal clarity and reducing interference to enable intelligible communication.
- Designing portable and wearable devices that maintain effectiveness without causing discomfort.
- Developing targeting mechanisms to transmit signals precisely to intended recipients.

Applications and Use Cases

Voice to skull technology patents have potential applications across various domains, ranging from military and law enforcement to healthcare and consumer electronics. The ability to deliver sound directly to a person's mind without external apparatus opens unique possibilities for secure and private communication.

Military and Defense Applications

In defense sectors, voice to skull technology is explored for:

- Silent communication with soldiers or operatives in the field.
- Non-lethal crowd control by transmitting warnings or commands directly to individuals.
- Psychological operations aimed at influencing behavior without detection.

Medical and Therapeutic Uses

The medical field investigates voice to skull technology for:

- Treating auditory processing disorders through targeted neural stimulation.
- Providing new ways to assist patients with hearing impairments via bone conduction.
- Enhancing cognitive therapies through direct brain stimulation techniques.

Consumer and Commercial Applications

Commercially, voice to skull patents enable:

- Development of advanced personal audio devices that do not require earbuds or headphones.
- Augmented reality systems delivering immersive audio experiences.
- Secure communication tools for privacy-conscious users.

Ethical and Legal Considerations

The development and potential deployment of voice to skull technology raise significant ethical and legal questions. Privacy concerns, consent, and potential misuse are central issues addressed by policymakers and researchers alike.

Privacy and Consent Issues

Transmitting voices or messages directly to the brain without external indicators could infringe on personal autonomy and privacy. Ethical frameworks emphasize the necessity of informed consent when using such technologies, especially in sensitive environments.

Regulatory and Legal Challenges

Voice to skull technology patents must navigate complex regulatory landscapes involving telecommunications, health, and human rights laws. Ensuring compliance with safety standards and preventing unauthorized use are critical legal considerations influencing patent development and commercialization.

Potential for Misuse

Concerns about misuse include unauthorized surveillance, psychological manipulation, or harassment. These risks necessitate stringent controls and transparency in the application of voice to skull technologies.

Future Trends and Research Directions

The future of voice to skull technology patents is poised for growth as new discoveries and innovations continue to emerge. Research efforts focus on enhancing safety, usability, and application diversity.

Advancements in Signal Processing and Miniaturization

Ongoing developments in digital signal processing and miniaturization enable more efficient and discreet devices. These advancements support broader adoption in both consumer and professional markets.

Integration with Artificial Intelligence and Neural Interfaces

Combining voice to skull technologies with AI and brain-computer interfaces opens new pathways for personalized communication, cognitive enhancement, and interactive experiences tailored to individual users.

Expanding Applications in Healthcare and Communication

Future patents are likely to target expanded medical therapies, assistive technologies, and novel communication platforms, leveraging the unique capabilities of voice to skull technology to transform human interaction.

Frequently Asked Questions

What is voice to skull technology?

Voice to skull technology refers to methods and devices designed to transmit sound or voices directly into a person's head, often using electromagnetic waves or other specialized techniques, bypassing the ears.

Are there existing patents related to voice to skull technology?

Yes, there are several patents filed that describe technologies capable of transmitting sound or messages directly to a person's head or brain, often under terms like 'bone conduction,' 'microwave auditory effect,' or 'direct neural stimulation.'

Who are the main inventors or companies holding voice to skull technology patents?

Inventors from defense contractors, research institutions, and private companies have filed patents related to voice to skull technologies, including entities like the U.S. military, defense research labs, and technology firms exploring neural interfaces.

What are some common methods described in voice to skull technology patents?

Common methods include microwave auditory effects, ultrasonic waves, bone conduction, and electromagnetic signal modulation to create the perception of sound inside the skull without external speakers.

Is voice to skull technology legal and ethical?

The legality and ethics of voice to skull technology depend on its use. While some applications may be lawful and ethical, such as medical treatments or communications, unauthorized use for surveillance or harassment is illegal and unethical.

How can I find detailed information about voice to skull technology patents?

You can search patent databases like the United States Patent and Trademark Office (USPTO), Google Patents, or the World Intellectual Property Organization (WIPO) using keywords such as 'voice to skull,' 'microwave auditory effect,' or 'direct neural audio transmission' to find detailed patent documents.

Additional Resources

1. Mind Control Technologies: The Untold Story of Voice to Skull Patents

This book delves into the history and development of voice to skull (V2K) technology, exploring the patents filed over the decades. It provides an in-depth analysis of how these technologies work and their potential applications. Readers will gain insight into the ethical and legal controversies surrounding mind control devices.

2. Voice to Skull: The Science Behind Directed Audio and Neural Communication

Focusing on the scientific principles, this book explains the technology behind transmitting sound directly into the human auditory system using electromagnetic waves. It covers patent innovations related to neural communication and the challenges of creating effective V2K devices. The author also discusses potential future advancements in this field.

3. Patents and Privacy: Legal Implications of Voice to Skull Technologies

This title examines the intersection of intellectual property law and privacy concerns linked to V2K patents. It reviews key patent filings and how they relate to issues of consent, surveillance, and personal rights. The book serves as a resource for legal professionals and policymakers interested in emerging mind-influencing technologies.

4. Acoustic Holography and Voice to Skull Technologies: Patents and Applications

Exploring the use of acoustic holography in V2K devices, this book highlights patented innovations that enable precise sound targeting within the human brain. It discusses practical applications in medical treatment, military operations, and communication. The text offers a comprehensive view of how acoustic holography complements existing V2K patents.

5. The Dark Side of V2K: Conspiracy Theories and Patent Realities

This investigative work separates fact from fiction regarding voice to skull technology and the conspiracy theories that surround it. It analyzes patent documents to uncover the real technological capabilities and limitations. The book provides a balanced perspective on the public perception versus the scientific reality.

6. Neural Interface Patents: Voice to Skull and Beyond

Covering a broader spectrum of neural interface technologies, this book includes detailed sections on voice to skull patents. It examines how these patents fit into the evolving landscape of brain-computer interfaces and neurotechnology. Readers interested in cutting-edge neuroscience and patent strategies will find this book invaluable.

7. Directed Energy and Voice to Skull: Patent Innovations in Electromagnetic Communication

This book investigates the role of directed energy, including microwave and radio frequency technologies, in enabling voice to skull communication. It presents a thorough review of patents related to electromagnetic signal transmission to the human brain. The author also discusses technical challenges and potential ethical dilemmas.

8. Voice to Skull Patents: A Technical Guide for Researchers and Engineers

Designed for technical professionals, this book offers a detailed examination of the engineering principles behind V2K patents. It includes schematics, patent illustrations, and explanations of various device architectures. The guide aims to support innovation while addressing the practical considerations of developing V2K systems.

9. Mind Waves: The Evolution of Voice to Skull Patents and Their Societal Impact

This book traces the evolution of V2K patents from their inception to modern developments, highlighting key milestones. It also explores the societal and ethical implications of these technologies, including privacy, security, and mental health concerns. The narrative combines patent analysis with interviews from experts in neuroscience and technology policy.

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voice to skull technology patents: The Universal Language of Divine Light and Frequencies A.J. DelVecchio, 2024-10-09 In our universe where light is not just a beacon but a carrier of information and life, *The Universal Language of Divine Light and Frequencies* unveils the untold story of how the cosmos, and the intelligent life connected to it, communicates with us. From the ancient pyramids of Egypt, aligned with celestial bodies, to the enigmatic work of Nikola Tesla, who dared to harness the very forces that bind our world, this book explores the profound connection between light, information, meditation, religion, scientifically proven discoveries, and the human experience. A.J. DelVecchio takes you on a journey through time and space, revealing how light has been a cosmic messenger, encoding and transmitting information from the farthest reaches of the universe directly into our lives. Delve into the mysteries of quantum mechanics, where particles entangle across vast distances, and discover the ancient technologies that may have harnessed this power long before modern science caught on. But this isn't just a book about the past. It's a guide to the present and the future, exploring how cutting-edge technologies like V2K and modulated microwave frequencies are shaping our world—and our minds—today. As humanity grapples with the ethical implications of these advancements, *The Universal Language of Divine Light and Frequencies* challenges you to rethink what you know about communication, reality, and the forces that connect us all. Prepare to see the unseen, hear the unheard, and understand the unfathomable. Because in the end, everything is connected by a language as old as the stars—so long as we know what to listen for.

voice to skull technology patents: The Bigfoot Files David Childress, 2022-11-10 Does a giant hairy apelike creature roam the forests and swamps of North America? If so, this huge creature has managed to keep pretty well hidden, but is seen from time to time. Bigfoot is seen lurking in the shadows of strip malls in the Pacific Northwest and photographed walking across a stream or hiding behind a tree. He is watching hikers as they move through the forest and occasionally kidnaps children or murders solitary people who are in the woods. Childress gives us the latest bigfoot sightings and photos and looks at how the hairy giant has crept into the American psyche as time goes on. Childress starts at the beginning, telling the story behind an apparent bigfoot photo from the 1800s, and the tale of how the creature got its name in the 1950s. Bigfoot is present throughout the country, and Childress relates stories of sightings Back East, in the American Southwest, California and Pacific Northwest. He discusses bigfoot that make lots of noise, and presents photos throughout, including a special eight-page color photo section.

voice to skull technology patents: You Are Not My Big Brother: Menticide Psychotronic Brainwashing (Mind Control Technology Book Series) Book 2 of 7 Renee Pittman, 2012-10-07 Reviewed as an excellent book for understanding the advanced technology applied to reportedly 300,000 or more victims of human experimentation within the USA and millions globally, Targeted for every reason under the Sun. In Book Two of the Mind Control Technology book series, the author details personal experiences surrounding abuse and victimization by a high-tech military COINTELPRO, corrupt cops, DOD contractor trained, et. al., using real-time surveillance, drones, and highly advanced, patented, influence technology on her covertly hoping to substantiate allegations. When the manipulative effort failed, resulting in this explosive tell-all book, the physical and psychological effort escalated as attempts to prevent publication and the author's living Hell around the clock by non-ionizing radiation beamed both inside and outside her home and 24/7

tracking around the clock. It appears that those involved in covert technology testing and spearheading The Program were attempting to make good on the promise, by repeated threats, that if she did not stop publication she would suffer the consequences. This is a program that is officially overseen from one of the approximate 120 state-of-the-art fusion centers across our country today. Within the high-tech, psychophysical, military COINTELPRO, the technology is unseen or detectable to the human eye, or as close as official set-ups at neighboring locations. Little known today, various advanced, highly perfected technologies are being used globally such as patented Synthetic Telepathy also known as the radio frequency Hearing Voices effect, mind reading, consciousness altering, dream manipulation, etc., along with the capability of subliminal message carrying through communication towers, portable systems and devices, and satellites and drones. The technological arsenal of today consists of technology which can manipulate thoughts, create visual holograms, or even stimulate a person sexually, electromagnetically, a new form of covert, legalized, terrorism, miles away through a supercomputer terminal. It appears that Big Brother's 1984 technocratic agenda has come of age by handheld, portable, land, sea, drone, cellular microwave antenna topped towers, and space-based technology advancing from the weapon system first publicized during the Reagan era of the 80's as the Strategic Defense Initiative then fondly called Star Wars. This is as a platform using a wide array of advanced weapon including lasers, particle beams, etc. Pittman's truthful revelations and honesty placed her in a unique position, of which so many fear exposing. This is because of lack of awareness of mind invasive, psychotronic technology and widespread use and targeting. By revealing tactics that start human experimentation, then pointing the finger at the official culprits, you and anyone can become a threat.

voice to skull technology patents: Gangstalking Liz B. Johnston, 2024-11-26 Gangstalking is a novel persecutory belief system. Victims believe they are harassed by a group of unknown stalkers, perhaps connected with the mafia, CIA or law enforcement. Victims describe themselves as targeted individuals (TIs). People who identify as TIs have perpetrated mass shooting incidents as revenge or to draw attention to the problem. Social media has allowed the concept to spread globally and there are millions of posts about gangstalking online. However there are only a handful of published academic research studies of gangstalking. This book summarizes current academic research about gangstalking, with a focus on the ethical dilemmas involved in researching this unique concept. Gangstalking research is necessarily intersectional, spanning the fields of criminology and law enforcement; counselling; psychology; and social media; but does not clearly fit into any one defined field. Understanding gangstalking involves exploring ethical issues and paradoxes, and can also lead to new theories illuminating the puzzle of paranoia. This is a genuinely unique book; the first academic book on gangstalking. It brings together researchers and experts from many different fields and perspectives.

voice to skull technology patents: Lost Paititi & the Non-Human Remains of Nazca Thierry Jamin, 2020-01-01 French explorer and anthropologist Thierry Jamin relates findings from his years in Peru in search of the lost Inca city of Paititi plus his most recent escapades with non-human skeletons at Nazca on the coast. Chapters include: On the Path of Adventure; On the Tracks of the Lost City of the Incas; Machu Picchu and the Mystery of the Secret Room; The Strange Square Mountain; Where It All Begins; In the Footsteps of "Mario"; Summit Meeting; Strange Relics; The New B.E.; A Mysterious Man in Black; Three Eggs!; The Incredible Hybrid; First Results... and New B.E.; The Lima Conference; The Real False Site; The "Familia"; Analysis and Pressure on All Sides!; The Final Proof; The Starchild; Transfer of the Mummies; The Ica Conference; The Flight Over the Gran Paititi; The Case of Nazca Continues; more. Includes an 8-page color photo section.

voice to skull technology patents: Remote Brain Targeting - Evolution of Mind Control in U.S.A.: A Compilation of Historical Information Derived from Various Sources (Mind Control Technology Book Series) Book I of 7 Renee Pittman, 2011-10-13 The objective today is to isolate targets through technological harassment, remote viewing, electronic surveillance, and also focus on using everyone around them subliminally influenced. The target is depicted to the community as incompetent, disloyal, troublesome, mentally unbalanced, or ill, to mobilized community stalking

efforts. This permits an expertly crafted promotion and denial that highly advanced mind invasive technology exists. The whistleblower / targeted individual, targeted for various reasons, is then heinously, maliciously, secretly, abused by electromagnetic systems difficult to prove because it is unseen to the human eye or detectable as extremely low frequency (ELF) radio and microwaves waves. The objective is to push the target over the edge to suicide, hurting self or others, entrapped, jail, or be institutionalized. Others watch and become frightened preventing them from speaking out against these extreme, immoral, and unethical injustices in the form of covert terrorism with many players and denial of Human Rights. Remote Neural Monitoring testing has also thrived within the Association of Psychiatry historically. The electromagnetic assaults, physical, psychological, and verbal, continue until the target is left discredited, exhausted, and in poor health, financially crippled, or his or her life is in ruins or worse. And, it is legal! Remote Brain Targeting confirms Pittman's credibility in this five-book series which details her personal experiences and others, detailing how the slow kill effect is being used today, as a form of physical coercion, electromagnetically. All five books in the Mind Control Technology book series are a must-read and a wake-up call to an older generation familiar with and knowledgeable of some of these programs, specifically MK-ULTRA, mind control testing officially in the 50s, 60s, and 70's, and Pittman's renewed hope to stir the consciousness of a new generation through awareness of what is factually happening today to many. Today the technology has erupted into an electromagnetic invasion that is unparalleled in this day and time and heinously capable of delivery through many methods and from a considerable distance. This technology is no joke! A MUST-READ! Knowledge is Power / Awareness is Key! TRUTH a powerful weapon!

voice to skull technology patents: A "Perfect" Crime Carl H. Sneider, 2015-04-25 This book is not a crime fiction novel. This is a firsthand report and a true report on how governments or large organisations have succeeded in planning and executing the commission of a perfect crime in Australia. It reports on organised, aggravated group stalking attacks being carried out by groups or gangs of persons acting covertly under the cover of darkness with use of advanced electronic devices without cause or regard for basic human rights. Evidence in detail is provided in Appendices to the book taken from firsthand observations or from transcriptions of contemporaneous handwritten notes set down daily in six years of personal diaries. Due to the perpetrators clever use of highly skilled individually contracted surveillance role players in squads of differing and rotating stalker offenders and their training and use of advanced stand-off electronic scanning, listening, sound projection equipment it has proven nearly impossible for the victim or law enforcement authorities to gather enough credible reliable and sufficient evidence to support the swearing out of an official criminal complaint before the court. Therefore, we have the perfect, practically unsolvable crime.

voice to skull technology patents: Targeted: "If I Die, This Program Killed Me!" (Mind Control Technology Book Series) Book 7 of 7 Renee Pittman, 2024-02-16 Book VII in the Mind Control Technology Book Series Pure, undeniable, sinister personalities today are at the helm of brilliant, advanced psychophysical technologies, who are inhumanely destroying lives of men, women, and children. They are devoid of compassion believing it cannot be proven and this mentality officially sanctioned. Neuroweapons, Nanotechnologies, the Brain Computer Interface (BCI), Artificial Intelligence (AI), join the ongoing scientific goal of Transhumanism and are all the foundation of ongoing human experimentation generation to generation. Testing has exploded progressing humanity towards what many consider Digital Slavery. Pittman is left no choice but to continue exposing this program while targeted by beamed assaults and high-tech terrorism, in the mist of death threats to Pittman and her family, combined with relentless efforts to tarnish her reputation. The fact is covert campaigns to publicly discredit activists and destroy credibility and interpersonal relationships are still a common tactic used by COINTELPRO agents. Make no mistake about it, this morbid secret, high-tech behavioral modification, ongoing mind control experimentation program will kill to preserve the reality of what is monstrously happening today, and when looking at the full picture, can you blame them?

voice to skull technology patents: Terrifying True Stories of Government Experiments and Coverups - Book One Robert J Dornan, 2025-05-24 There are truths so disturbing, they defy reason—and yet they happened. Quietly, deliberately, under the banner of patriotism, security, or science, they were carried out by men and women who believed they were justified. These are not stories pulled from fiction. They are real, they are documented and they are terrifying. Terrifying True Stories of Government Experiments and Coverups is a record of the lengths to which power will go to preserve itself, to expand its reach, or to test its limits. It is a map of the human cost buried beneath progress reports, redacted memos, and national security briefings. Whether in the name of war, medicine, control, or curiosity, one truth cuts through them all: everyone is expendable when the goal is control. From secret prisons and chemical injections to mind control trials and famine engineered through policy, these chapters reveal what happens when oversight vanishes and morality is written in pencil. Governments don't always need permission—they need silence. They rely on disbelief, distraction, and the comfort people take in assuming, "That could never happen here." By reading this book, you're refusing that comfort. You're not just becoming more informed, you're becoming more dangerous to complacency. These stories aren't just disturbing—they're instructive. They teach us how systems operate in the shadows, how justifications are crafted, and how often history repeats when no one is paying attention. You are stepping into a world most people never see. Not because it's hidden—but because it's easier not to look. Let the unease you feel sharpen your mind. Let it open your eyes. Because once you know these stories, you never see the world the same way again.

voice to skull technology patents: WIPO Technology Trends 2021- Assistive Technology World Intellectual Property Organization, 2021-03-15 This groundbreaking report looks at patenting and technology trends in innovation in assistive technology. It identifies the prominent technologies, top players and markets for patent protection across seven domains - mobility, cognition, communication, hearing, the built environment, self-care and vision. Using a scale of technology readiness, it reveals which of the identified assistive products filed for patent protection are closest to commercialization.

voice to skull technology patents: Index of Patents Issued from the United States Patent and Trademark Office , 1992

voice to skull technology patents: The Targeting of Myron May: Florida State University Gunman : Assistant D.A. Pushed Over the Edge (Mind Control Technology Book Series) Book 5 of 7 Renee Pittman, 2015-03-19 A young, gifted Assistant District Attorney's tragic end, after revealing himself a victim of a documented high-level targeting program, enforced by patented, highly advanced psycho-physical technologies, reporting it covertly destroyed his life and career. He met his demise after opening fire at Florida State University's Strozier Library, just after midnight, November 20, 2014, injuring three and his quest for Suicide by Cop. My deepest regret is that I did not make a more diligent effort of documenting my experiences as a Targeted Individual along the way; however, this document is my feeble attempt at recounting my experiences thus far. First off, to anyone that may read this document, take a brief moment to pray for my soul. What I am about to do I have deep regret for; however, I feel that my options are extremely limited. Because I am a targeted individual, everything has been taken away from me. I have literally been robbed of life through psychological, financial, and emotional hardship... - November 17, 2014 Excerpt from Myron May: My Experiences of Being Targeted. On November 20, 2014, at 12:26 a.m., Myron De Shawn May, entered Florida State University, Strozier Library, and opened fire injuring three, two of whom were students, and the third an alum employee. The media reported that by 12:30 a.m., a mere 4 minutes later, May lay face down, dead, after a hail of bullets just outside the library door by law enforcement after refusing to relinquish his weapon. Initial media reports vary as to whether he shot first. Prior to the shooting, Myron May via Certified Mail sent out ten packages to various associates and social network contacts across the United States hoping to detail his story after his death. He strategically planned for the packages to arrive the day after the shooting. Although the Postal Inspector, and FBI, intercepted and confiscated the packages across the United States immediately,

weeks later six letters would surface which May created by email of the information inside the packages. His suicide letter and YouTube video provide insight into the anguish and a well-organized mind that had, it appears, devised a scheme for permanent emotional relief. The emailed information within the certified mailings laid the foundation for this book. In Myron May's own words, his last wish, stated within his suicide letter, was that his painful story never dies. **AUTHOR'S NOTE:** Today there are thousands reporting being used as human guinea pigs, who are fighting the good fight, refusing to bend or break! The nationwide goal instead is that awareness of covert, monstrous, highly perfected technologies, after DECADES of research, TESTING, and development programs will save lives. **REFERENCE:** Mind Control Technology YouAreNotMyBigBrother.Blog **WEBSITE:** <http://bigbrotherwatchingus.com>

voice to skull technology patents: *Official Gazette of the United States Patent and Trademark Office* United States. Patent and Trademark Office, 2001

voice to skull technology patents: *Official Gazette of the United States Patent and Trademark Office* , 2001

voice to skull technology patents: **The United States Patents Quarterly** , 1996 Report of cases relating to patents, trade marks, copyrights decided by Supreme Court of the United States, United States Circuit courts of appeals, District courts of the United States, United States Court of Customs and Patent Appeals, Court of Claims of the United States, United States Court of Appeals for the District of Columbia, Commissioner of Patents and Patent Office Board of Appeals.

voice to skull technology patents: Scientific and Technical Aerospace Reports , 1981

voice to skull technology patents: *The History of Neuroscience in Autobiography* Larry R. Squire, 2011-09-09 The seventh volume of *The History of Neuroscience in Autobiography* is a collection of autobiographical essays by distinguished senior neuroscientists in which they recount the events that shaped their lives and identify the mentors and colleagues who inspired them. The narratives provides a human dimension to the world of scientific research.

voice to skull technology patents: **Scientific American** , 1896

voice to skull technology patents: **The Believer** , 2008

voice to skull technology patents: Popular Science , 2005-09 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.

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