

FEATURED CONTENT / Patents & Technology

The Patent Trail Has Moved to a Focused Research Series

The original long-form patent article has been reorganized into a master index and six focused research guides with clearer spacing, sourcing, and topic boundaries.

CLASSIFICATION

Patent Series Update

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EDITION

CONTENT PDF

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THE COMPLETE CONTENT

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The original article at this address combined thousands of words and several different technologies on one page. It has been reorganized for accuracy, readability, and easier source checking.

Start With the Master Index

Open The Patent Trail: A Research Series on Neural Influence Technologies

The master index explains the research standard and connects six focused guides:

- * Voice-to-Skull Patents: Microwave Hearing and Radio-Frequency Auditory Effects
- * Remote Neural Monitoring Patents: Brainwave Sensing, Communication, and Inner-Voice Research
- * Electromagnetic Neuromodulation Patents: Nervous-System Effects, Sensory Resonance, and RF Systems
- * Synthetic Telepathy and Ultrasound Patents: Direct Communication and Noninvasive Neuromodulation
- * Subliminal Influence Patents: Silent Messaging and Behavior-Modification Systems
- * Dream and Sleep Manipulation Patents: REM Detection, Sensory Input, and Sleep-State Technology

Each entry now has clearer headings, more consistent spacing, direct patent links, and an explicit distinction between what a patent claims and what the public record proves.

Research note: A patent documents an invention claimed and disclosed by its applicant. It does not, by itself, prove operational deployment or use against a particular person.

This page remains at the original address so existing links and bookmarks continue to lead readers into the updated research series.