AANIC — Brain Thoughts → Word & Audio

Database 82698 • David Gomadza — simplified, fixed and functional demo

● ● Analogue: Disconnected · Reader: Offline

EM pattern (worts / shorthand)

e.g. ikssyrghtnw

Thought type

speech

Resonance (Hz)

50 Hz

Convert →   Start Real-Time   Attach Digital Analogue

Conversion output

No conversion yet.

Worts → Words
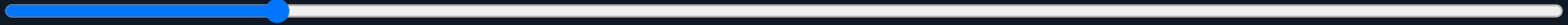(algorithmic vowel insertion used when not found)

Audio & Neural Codec

Voice type

Neural

Base frequency

440 Hz

Generate Audio Play Stop Download WAV

Status
No audio

Tip: This is a demo. "Digital Analogue" here simulates attaching a sensor; real neural capture requires medical devices.