2025/06/25 15:52 1/1 mr\_signal

The MR signal is a small electrical current induced in the receiver coil by the precession of the net magnetization (M) during resonance. This is a manifestation of Faraday's Law of Induction, wherein a changing magnetic field induces a voltage in a nearby conductor.

From:

https://neurosurgerywiki.com/wiki/ - Neurosurgery Wiki

Permanent link:

https://neurosurgerywiki.com/wiki/doku.php?id=mr\_signal

Last update: 2024/06/07 02:48

