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Physics of magnetic resonance imaging - Wikipedia

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The physics of magnetic resonance imaging (MRI) involves the interaction of biological tissue with electromagnetic fields.MRI is a medical imaging technique used in radiology to investigate the anatomy and physiology of the body. The human body is largely composed of water molecules, each containing two hydrogen nuclei, or protons. When inside the magnetic field (B 0) of the scanner, the ...

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Postma CT, Joosten FB, Rosenbusch G, Thien T. Magnetic resonance angiography has a high reliability in the detection of renal artery stenosis.

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Tue, 31 Jul 2018 11:09:00 GMT

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