Docket #: S06-048

MRI - "IDEAL" MRI: Regularized Water-Fat Separation

A method for generating a magnetic resonance images is provided. A magnetic resonance imaging excitation is applied. A plurality of magnetic resonance image signals is acquired. The plurality of image signals is combined iteratively by using a regularized decomposition algorithm. An image created from combining the plurality of image signals iteratively is displayed.

Patents

- Published Application: 20070285091
- Issued: 7,508,211 (USA)

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