Docket #: S05-423

MRI - Autocalibrating Partially Parallel Encoded Acquisition Reconstruction (APPEAR)

Disclosed is a method of providing magnetic resonance image reconstruction from k-space data obtained from any trajectory of k-space using multiple receiver coils. An image is constructed for data from each coil, and then the multiple coil images are combined such as by using sum of squares of image data, for example.

Patents

- Published Application: 20080012562

Innovators

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