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tomographic imaging is the Fourier Slice Theorem which relates the measured projection data to the two-dimensional Fourier transform of the object cross section. This chapter will start with the definition of line integrals and how they are combined to form projections of an object.

3 Algorithms for Reconstruction with Nondiffracting Sources

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Imaging by sections or sectioning using a penetrative wave.

Fig.1: Basic principle of tomography: superposition free tomographic cross sections S 1 and S 2 compared with the (not tomographic) projected image P. Median plane sagittal tomography of the head by magnetic resonance imaging.

Tomography is imaging by sections or sectioning through the use of any kind of penetrating wave.

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