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MULTIMODAL PROCESSING ENVIRONMENT FOR MAGNETIC RESONANCE IMAGING



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Multimodal Processing
Environment for Magnetic
Resonance Imaging
Development of a visualization and navigational data
processing platform for analysis of multiple
modalities of MRI data



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Development of a visualization and navigational data processing platform for analysis of multiple modalities of MRI data | Discovery of multiple modalities of Magnetic Resonance Imaging (MRI) has led to challenges regarding how to best utilize and interpret combined information for research and clinical purposes. For example, a MRI study of the brain may involve structural, spectroscopy, perfusion, and functional MRI in different sessions, providing anatomical, metabolic, physiological and functional information. Such..

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