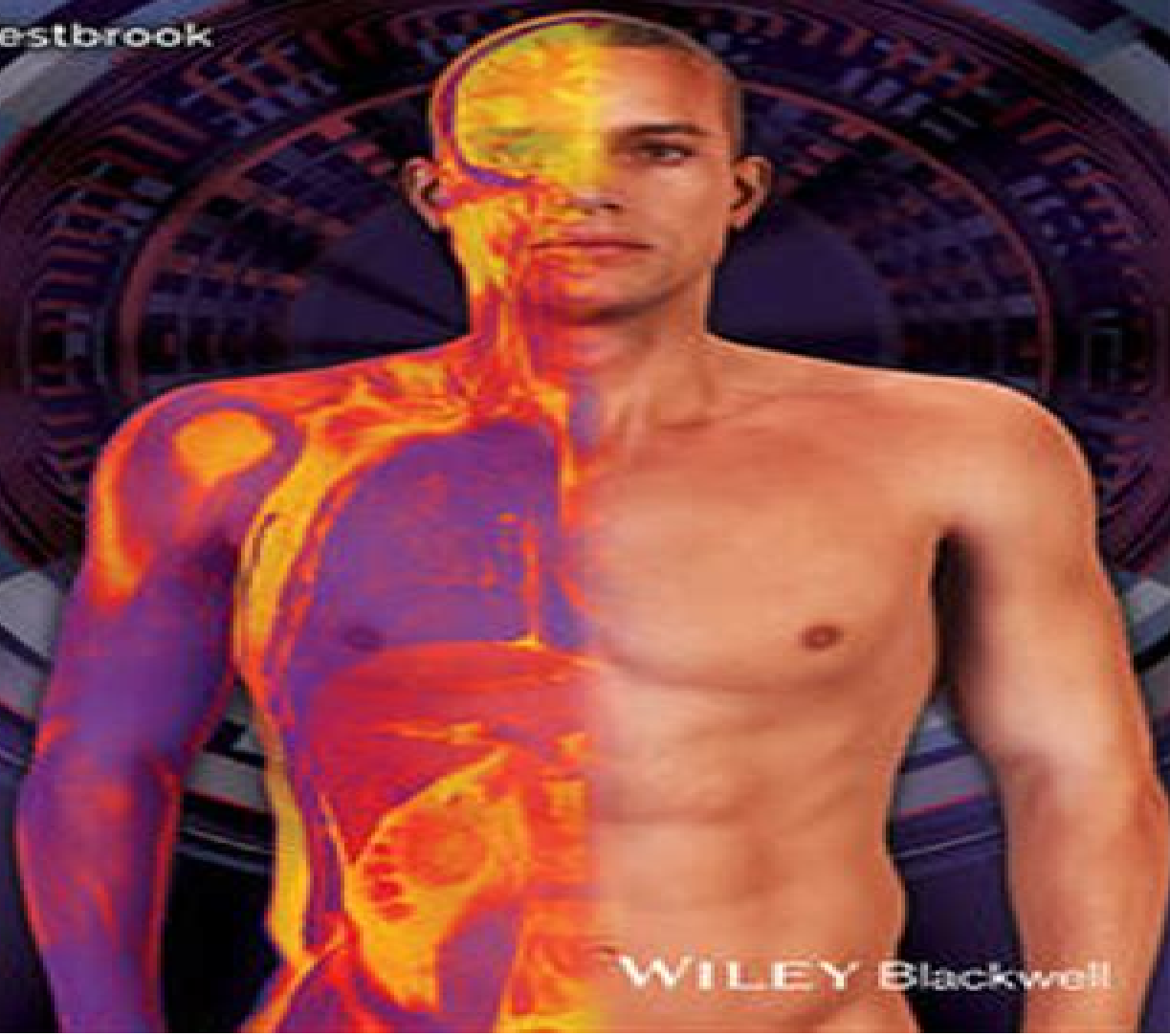


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to date introduction into multiple sclerosis disease including new findings on the pathophysiological processes the clinical presentation diagnosis and treatment of the disease This book includes in depth chapters exploring the use of conventional and non conventional imaging methods These chapters cover magnetic resonance imaging MRI specific topics such as measurement of brain atrophy and susceptibility weighted imaging Additional chapters explore the use of additional imaging methods such as positron emission tomography PET optical coherence tomography OCT and high field MRI use of 7T MRI scanners Reviews all non conventional imaging modalities currently developed in the field of multiple sclerosis Written by an international list of authors that are very highly regarded in the very specific field of their respective chapter Includes information regarding the basics of acquisition and analysis that would allow researchers set up their own MRI research

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Resonance Imaging of Myocardial Deformation and Scarring in Coronary Artery Disease. Johan Kihlberg, 2017-11-15 Although improved treatments have reduced the rates of acute complications from myocardial infarction sequelae such as heart failure and sudden death threaten the future wellbeing of those patients Secondary prevention after myocardial infarction is related to cardiovascular risk factors and the effect of the infarct on left ventricular function Cardiovascular magnetic resonance imaging CMR is necessary to determine the size of the infarct scar and can with great precision determine left ventricular volumes left ventricular ejection fraction and deformation strain and torsion The purpose of this thesis was to improve on CMR methods to facilitate image acquisition and post processing in patients with high risk of coronary artery disease CAD In Paper 1 a three dimensional phase sensitive inversion recovery 3D PSIR sequence was modified to measure T1 during a single breath hold The measured T1 values were used to extrapolate a map of T1 relaxation which avoided the time consuming manual determination of the inversion time The data collection consisted of phantom experiments Monte Carlo simulations of the effect of various heart rates and clinical investigation of 18 patients with myocardial infarction Scar images created with the modified sequence were compared to those created with the standard

sequence The 3D PSIR sequence was able to measure T1 relaxation with a high accuracy up to 800 ms which is in the suitable range for scar imaging Simulated arrhythmias showed that the method was robust and able to tolerate some variation in heart rate The modified sequence provides measurements of inversion time that can be used to facilitate standard scar imaging or to reconstruct synthetic scar images Images of infarct scar obtained with the 3D PSIR sequence bore striking similarity to images obtained with the standard sequence In Paper 2 125 patients with high risk of CAD were investigated using the displacement encoding with stimulated echoes DENSE sequence Image segments with infarct scar area 50% transmural could be identified with a sensitivity of 95% and a specificity of 80% based on circumferential strain calculated from the DENSE measurements The DENSE sequence was also applied in other directions but its sensitivity and specificity to detect scar was lower than when used for circumferential strain In Paper 3 90 patients with high risk of CAD were examined by DENSE tagging with harmonic phase HARP imaging and cine imaging with feature tracking FT to detect cardiac abnormalities as manifested in end systolic circumferential strain Circumferential strain calculated with DENSE had higher sensitivity and specificity than the competing methods to detect infarction with transmural 50% Global circumferential strain measured by DENSE correlated better with global parameters such as left ventricular ejection fraction myocardial wall mass left ventricular end diastolic and end systolic volume than strain measured by FT or HARP In Paper 4 myocardial torsion was investigated using DENSE HARP and FT in 48 patients with high risk of CAD Torsion measured by each of the three methods was correlated with other global measures such as left ventricular ejection fraction left ventricular mass and left ventricular end diastolic and end systolic volumes The torsion measurements obtained with DENSE had a stronger relationship with left ventricular ejection fraction left ventricular mass and volumes than those obtained with HARP or FT DENSE was superior to the other methods for strain and torsion measurement and can be used to describe myocardial deformation quantitatively and objectively

Functional Neuroradiology Scott H. Faro, Feroze B. Mohamed, Meng Law, John T. Ulmer, 2011-09-08 Functional Neuroradiology Principles and Clinical Applications is a follow up to Faro and Mohamed's groundbreaking work Functional BOLD MRI Basic Principles and Clinical Applications This new 49 chapter textbook is comprehensive and offers a complete introduction to the state of the art functional imaging in Neuroradiology including the physical principles and clinical applications of Diffusion Perfusion Permeability MR spectroscopy Positron Emission Tomography BOLD fMRI and Diffusion Tensor Imaging With chapters written by internationally distinguished neuroradiologists neurologists psychiatrists cognitive neuroscientists and physicists Functional Neuroradiology is divided into 9 major sections including Physical principles of all key functional techniques Lesion characterization using Diffusion Perfusion Permeability MR spectroscopy and Positron Emission Tomography an overview of BOLD fMRI physical principles and key concepts including scanning methodologies experimental research design data analysis and functional connectivity Eloquent Cortex and White matter localization using BOLD fMRI and Diffusion Tensor Imaging Clinical applications of BOLD

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