

Session Program

Sep 4 - 9, 2011



2011 BASP Frontiers Workshop

MRI / Sparsity and sampling in magnetic resonance imaging II

Wed, September 7

10:40 AM

MRI / Sparsity and sampling in magnetic resonance imaging II

Session | Location: Regular session - Chair : Marques, J.

10:40 - 11:05 AM

Adaptive Sampling Optimization for Magnetic Resonance Imaging by Bayesian Experimental Design

Speaker

Prof. M. Seeger

11:05 - 11:30 AM

Spatial encoding in MRI with nonlinear fields

Speaker

Dr D. Gallichan

11:30 - 11:55 AM

Multi-dimensional radial self-navigation with non-linear reconstruction for free-breathing coronary MRI

Speaker

Mr G. Bonanno

11:55 AM - 12:20 PM

The Application of Interferometry to Magnetic Resonance Imaging

Speaker

Dr K. Johnson

12:20 PM