

White Matter Exploration with Diffusion Tensor Imaging: Fundamentals and Perspectives

A Hands-On Workshop by the National Alliance for Medical
Imaging Computing (NA-MIC)

The workshop will guide participants through the fundamentals of the acquisition, analysis and interpretation of DT-MRI data through a series of lectures and hands-on sessions with the participants running DT-MRI analysis on their own laptops, to provide a conceptual understanding of the underlying theory of Diffusion Imaging, and a practical experience of extracting relevant clinical information from DT-MRI data.

Friday November 11, 2011
9:00 am – 5:30 pm

Workshop Faculty

Sonia Pujol, PhD, Harvard Medical School
Randy Gollub, MD, PhD, Harvard Medical School
Anastasia Yendiki, PhD, Harvard Medical School
Ipek Oguz, PhD, University of North Carolina

Room 159A, Walter E. Washington Convention Center
Washington, DC

For registration and detailed agenda, please see:
http://wiki.na-mic.org/Wiki/index.php/SFN2011_Diffusion_Tensor_Imaging_Analysis_Workshop

