7th Annual SWI Meeting

OPEN TO ALL ISMRM MEMBERS:

If you are interested in new clinical applications of Susceptibility Weighted Imaging (SWI)

Please join us the evening of:

Wednesday, May 23rd



Date: 05/23/2007

Tíme: 7:30pm

Sponsored by:

The MRI Institute for Biomedical Research

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Siemens Medical Solutions

Courtyard Berlin City Center (Toskana Conference Room) Axel-Springer-Strasse 55 Berlin, D-10117 Germany

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http://marriott.com/hotels/travel/bermt



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Siemens Medical Solutions

Presentation Schedule

7:30pm Open to All Interested in SWI (Public Session):

- 1. E. Mark Haacke
 - -"Welcome"
 - -"SWI Imaging of Ferritin: A Biomarker of Neurovascular Processes"
- 2. Jaladhar Neelavalli "Removing Static Field Phase Using Forward Field Mapping from Magnitude Images"
- Masahiro Ida
 "SWI in Acute Venous Sinus Thrombosis and Venous Congestion"
- 4. Norbert Schuff
 "4T SWI Abnormalities in Parkinson's Disease"
- 5. Markus Barth
 "Functional SWI at High Field Strengths"
- Quan Jiang
 "Imaging Angiogenesis During Stroke Recovery Using SWI and Vascular Related MRI"
- Juergen Reichenbach "Jena, Germany Group"
- 8. Andreas Deistung "Susceptibility Weighted Imaging at 1.5T, 3T and 7T"
- Alexander Rauscher
 "Distinction Between Paramagnetic and Diamagnetic Spherical Lesions in the Brain Using SWI Phase Imaging"
- Jan Sedlacik
 "Impact of Carbogen and Caffeine on Venous Contrast in SWI"
- 11. Seong-Ge Kim
 "Sub-Cortical Veins in the Animal Brain Applied to fMRI"
- 12. Janine Lupo
 "High Field SWI of Brain Tumors"

Closing Remarks