

BUFFET MENU

Soup & Salads

Lobster Bisque with Sherry Soup

Classic Caesar Salad, Garlic Croutons and Parmesan

**Mixed Greens Salad, Plum Tomatoes and Olives with Creamy Herb
and Balsamic Vinaigrette**

Dinner Selections

Roasted Chicken with Chestnut Stuffing

Grilled Salmon with Fingerling Potatoes and Caper Sauce

Roasted Beef Tenderloin

Pumpkin Ravioli in Brown Butter Sauce

Dessert

Assorted Whole and Miniature Desserts

Fresh Whole Fruit

Beverages

Soft Drinks, Mineral Waters, Fruit Juices, Mixers

House Red and White Wines

*All Entrees Served with Potatoes, Seasonal Vegetables (Squash, Mini Zucchini, Green &
White Asparagus, Mushrooms, Baby Carrots), Assorted Rolls and Butter*

SCHEDULE

7:00pm

Introduction & Dinner

7:15pm

Presentations (5 minutes each)

1. E. Mark Haacke
"Recent Advances in SWI"
2. Meng Law
"Intracranial Lesions with SWI"
3. Yulin Ge
"Preliminary Experience of SWI on 7T"
4. Masahiro Ida
"Stroke"
5. Andre Obenaus
"Can SWI be Used to Track Neural Stem Cells in Neonatal Hypoxia Ischemia?"
6. Zhifeng Kou
"SWI Findings in an Animal Model of Traumatic Brain Injury"
7. Yingbiao Xu
"Can We Speed Up SWI Acquisition with a GDC-SEPI Sequence?"
8. Song Lai
"Making SENSE of SWI at 3T"
9. Markus Barth
"High Resolution Functional Venography Using SWI: 3D fMRI at Anatomical Resolution"
10. Lara Stables
"Initial Attempts to Evaluate Iron in the Basal Ganglia at 4T: Dependence of Phase on Head Orientation, Plus A Few Case Studies of Parkinson's vs MSA vs Controls"
11. Juergen Reichenbach
"Overview of SWI Activities of the Jena Group"
12. Alexander Raucher
"Spin Dephasing in Macroscopic Field Inhomogeneities"
13. Andreas Deistung
"GUIBOLD—A Flexible User Interface for High Resolution SWI Reconstruction"
14. Hemanth Thayyullathil
"Edge-Guided Localized Phase Unwrapping: Application to SWI"
15. Jan Sedlacik
"Oxygenation Extraction from Single Vessels"
16. Zhiyue "Jerry" Wang
"Quantification of Magnetic Susceptibility in Iron Overloaded Liver"

9:25pm

Closing Remarks