1:00 - 2:00  Registration / Lunch and Refreshments
2:00 - 2:15  Business Meeting: Drs. Gordon F. Tomaselli, Craig T. January and Charles Antzelevitch
2:15 - 3:00  15th Annual Gordon K. Moe Lecture
            “Biological Pacemaking: In our lifetime?”
            Michael R. Rosen, MD, Columbia University College of Physicians and Surgeons, NY, NY
3:00 - 3:15  Discussion

Session I: Genes and Cell Therapy
Ralph Lazzara, M.D., University of Oklahoma School of Medicine, Oklahoma City OK, Chair
3:15 - 3:40  “Common genetic variants – role in arrhythmia predisposition”
            Eric Schultz-Bahr, MD, PhD, University of Munster, Germany
3:40 - 4:05  “Cell therapy in the treatment of heart disease – Electrophysiological considerations and pitfalls”
            Lior Gepstein, MD, PhD, Haifa, Israel
4:05 - 4:20  Discussion
4:20 - 4:40  Refreshment break

Session II: Mechanisms of Fibrillation – Novel Therapeutic Insights
Raymond R. Ideker, MD, PhD, University of Alabama, Birmingham, AL, Chair
4:40 - 5:05  “Reentry in a dish, what can we learn about clinical arrhythmias?”
            Leslie Tung, PhD, Johns Hopkins University, Baltimore, MD
5:05 - 5:30  “Molecular basis of VF – New insights, new targets?”
            Jose Jalife, MD, Upstate Medical University, Syracuse, NY
5:30 - 5:45  Discussion

Session III: Modulators of Arrhythmia Susceptibility
Hein J.J. Wellens, MD, Academic Hospital of Maastricht, Chair
5:45 - 6:10  “Fibrosis and the fibrillating atrium – Growth Factors and Oxygen Radicals”
            Jeffrey E. Olgin, MD, University of California at San Francisco, San Francisco, CA
6:10 - 6:35  “Fundamental Insights of Arrhythmia Mechanisms Applied to Clinical Practice”
            John P. DiMarco, MD, PhD, University of Virginia, Charlottesville, VA
6:35 - 6:50  Discussion
6:50 - 7:00  The Last Word: Dr. Michael R. Rosen
7:00 - 8:30  Cardiac Electrophysiology Society Reception

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