

Computing in Cardiology 2010

Monday, September 27, 2010

8:15

M1: Rosanna Degani Young Investigator Award

10:30

S21: Ischemia and Infarction I

S22: Telemedicine I

S23: Novel Techniques in HRV

S24: Modeling & Simulation: Forward & Inverse Problems

Tuesday, September 28, 2010

8:00

S31: Arrhythmias

S32: Cardiovascular Variability

S33: Cardiovascular MRI

S34: Ventricular Cell Modeling and Ischemia

10:00

S41: Novel Techniques

S42: Medical Informatics

S43: Cardiovascular Imaging I

S44: Baroreflex

11:15

M5: Computing in Cardiac Safety - Plenary

14:00

S61: Ischemia and Infarction II

S62: Lead Systems

S63: PhysioNet/Computing in Cardiology Challenge

S64: System Modeling & Instrumentation

16:00

S71: QT & Repolarisation

S72: Cardiovascular Mechanics

S73: CV Ultrasound Imaging

S74: Atrial Cell Modeling

17:30

P81: PhysioNet/CinC Challenge Posters

P82: Novel Techniques Posters

P83: ECG Posters

P84: Electrophysiology Posters

P85: Cardiovascular Variability Posters I

P86: Cell Modeling Posters

P87: New and Noteworthy Posters

Wednesday, September 29, 2010

8:30

S91: Algorithms and Signal Processing

S92: Clinical ECG

S93: Heart Rate Variability

S94: Electrophysiology

10:30

SA1: Repolarisation at Rest and during Exercise

SA2: Telemedicine II

SA3: MRI: Ventricular Function

SA4: Ventricular Cell Modeling

12:00

PB1: Forward/Inverse and System Modeling Posters

PB2: Imaging & Related Topics Posters

PB3: Cardiovascular Variability Posters II

PB4: ECG Algorithms and Signal Processing Posters

PB5: ECG - Atrial Fibrillation Posters

PB6: T-Wave Alternans Posters

PB7: Cardiovascular Mechanics Posters

PB8: Informatics Posters

14:00

MC: Closing Plenary Session