Programme

Thursday, June 25th

TIME	SPEAKER	TITLE	LENGTH
9:30-9:35	Wojciech **SATUŁA**	*WELCOME*	5
9:35-9:50	Jacek **DOBACZEWSKI**	*MR-DFT - past, present and future*	15
10:00-10:25	Karim **BENNACEUR**	*HFB Calculations from a Regularized Pseudo-Potential*	25
10:40-11:10	**COFFEE BREAK**		
11:10-11:35	Andrea **IDINI**	*Constraining Finite-Range Momentum Dependent Effective Interactions*	25
11:50-12:05	Gianluca **SALVIONI**	*Regularization Scheme Applied to Particle Number Projection in MR Functional Theory*	15
12:20-12:35	Yuan **GAO**	*Translational and Rotational Symmetry Restoration with Lipkin Method*	15
12:50-14:00	**LUNCH**		
14:00-14:25	Markus **KORTELAINEN**	*Recent Developments with the Finite Amplitude Method*	25
14:40-15:05	Tomohiro **OISHI**	*Nuclear Dipole Excitation with Finite Amplitude Method QRPA*	25
15:20-15:50	**COFFEE BREAK**		
15:50-16:15	Paul-Henri **HEENEN**	*How to Control the Numerical Accuracy of Mean-Field Calculations*	25
16:30:16:55	Kazuyuki **SEKIZAWA**	*MR-TDDFT for Low-Energy Heavy Ion Reactions: Ideas*	25
17:10	**DISCUSSIONS**		

Friday, June 26th

TIME	SPEAKER	TITLE	LENGTH
9:30-9:55	Michael **BENDER**	*Symmetry Restored GCM Based on Time-Reversal Breaking States*	25
10:10-10:35	Benjamin **BALLY**	*Multi-Reference Calculations for Odd-Mass Nuclei*	25
10:50:11:20	**COFFEE BREAK**		
11:20-11:45	Gianluca **COLÓ**	*A Hybrid Configuration Mixing Model with Applications to Odd Nuclei near Closed-Shells*	25
12:00-12:15	Maciej **KONIECZKA**	*Beta-Decay Matrix Elements Calculated Using MR-DFT and NCCI Approaches*	15
12:25-12:40	Dimitar **TARPANOV**	*Finite-Size Instabilities in RPA Calculations for Finite-Size Nuclei*	15
12:50-14:00	**LUNCH**		
14:00-14:25	Nobuo **HINOHARA**	*Generator Coordinate Method with Proton-Neutron Pairing Amplitudes*	25
14:40-14:55	Wouter **RYSSENS**	*Symmetry Unrestricted Skyrme Mean-Field Study of Heavy Nuclei*	15
15:10-15:40	**COFFEE BREAK**		
15:40-16:05	Vittorio **SOMÀ**	*Proposal for an Ab Initio-Driven Nuclear EDF*	25
16:20-16:35	Paweł **BĄCZYK**	*Class II and III Interactions within DFT*	15
16:45	**DISCUSSIONS**		