



Bruce Barrett - Tucson, Arizona
Microscopic methods, core and no-core shell model approaches, superdeformed nuclei.

Jacek Dobaczewski - Warsaw, Poland and Jyväskylä, Finland
Energy density functional methods in nuclear physics.

Morten Hjorth-Jensen - Oslo, Norway
From the nucleon-nucleon interaction to many-body methods for nuclei, computational aspects.

Karlheinz Langanke - GSI, Germany
Nucleosynthesis in astrophysics.

Takashi Nakatsukasa - RIKEN Nishina Center, Japan
Nuclear structure at the limits of rapid rotation, Large amplitude collective motion.

Witek Nazarewicz - Tennessee, Warsaw
Nuclei as open quantum many body systems.

Achim Schwenk - Triumf, Canada
Effective field theory and renormalisation group for nuclear systems, equation of state and neutrino interactions in supernovae and neutron stars.

Time schedule		Monday 19 th	Tuesday 20 th	Wednesday 21 st	Thursday 22 nd	Friday 23 rd		Monday 26 th	Tuesday 27 th	Wednesday 28 th
8:30 - 9:30	Sunday 18 January Opening function starting at 19:00	Barrett	Dobaczewski	Nakatsukaza	Nazarewicz	Schwenk	Weekend	Barrett	Langanke	Schwenk
9:30 - 10:30		Hjorth - Jensen	Barrett	Nazarewicz	Nakatsukaza	Nazarewicz		Langanke	Schwenk	Barrett
10:30 - 11:15		Tea	Tea	Tea	Tea	Tea		Tea	Tea	Tea
11:15 - 12:15		Dobaczewski	Nazarewicz	Barrett	Hjorth - Jensen	Hjorth - Jensen		Schwenk	Dobaczewski	Langanke
12:15 - 15:00		Lunch	Lunch	Lunch	Lunch	Lunch		Lunch	Lunch	Lunch
15:00 - 15:30		Tea	Tea	Tea	Tea	Tea		Tea	Tea	Tea
15:30 - 16:30		Nazarewicz	Nakatsukaza	Hjorth - Jensen	Dobaczewski	Schwenk		Langanke	Schwenk	Langanke
16:30 - 17:30		Nakatsukaza	Hjorth - Jensen	Nazarewicz	Barrett	Nakatsukaza		Dobaczewski	Langanke	Dobaczewski