
| Sunday 26th | Monday 27th | Tuesday 28th | Wednesday 29th | Thursday 1st | Friday 2nd | Saturday 3rd |
|---|---|---|---|---|---|---|
| ARRIVAL | 10:00 K.Rusek *HIL presentation*<br>11:00 K. Hadyńska-Klęk *Radioprotection at HIL*<br>11:30 guided tour of the lab | 10:00 A.Stolarz *Targets for nuclear physics*<br>11:00 M. Palacz *Gamma-ray spectroscopy* | 10:00 K.W.Kemper *A world tour of Radioactive Beam Laboratories* | 10:00 I. Boztosun *Microscopic two body description of nuclear reactions*<br>11:00 M. Zielińska *Coulomb excitation* | 10:00 I.Martel *Beta delayed particle emission* | 10:00 L.Próchniak *Collective phenomena*<br>11:00 K.Mazurek *Selected applications of the macroscopic-microscopic method* |
| | work in teams | work in teams | work in teams<br>beamtime for group A | work in teams<br>beamtime for group B | work in teams<br>beamtime for group C | excursion |
| | 18:00 welcome reception | | | | | |
| **Sunday 4th** | **Monday 5th** | **Tuesday 6th** | **Wednesday 7th** | **Thursday 8th** | **Friday 9th** | **Saturday 10th** |
| DAY OFF | 10:00 T. Matulewicz *Strange particles in nuclear matter*<br>11:15 B. Fornal *Discrete gamma-ray spectroscopy at the present limits of spin or isospin* | 10:00 Z. Janas *Radioactivity at the limits of nuclear existence*<br>11:00 N. Alamanos *Sub-barrier fusion* | 10:00 C. Simenel *Theoretical approach to nuclear dynamics*<br>11:00 S. Kistryn *Few-body systems* | 10:00 L.Pieńkowski *Nuclear-cogeneration 11:00* K. Czerski *Nuclear reactions at extremely low energies: Is the cold fusion possible?* | 10:00 student presentations | DEPARTURE |
| | work in teams<br>beamtime for group E | work in teams | work in teams | work in teams | 14:00 K. Kilian *Radiopharmaceuticals for PET*<br>15:00 *P.* Olko *Proton radiotherapy of cancer – where do we go?*<br>16:00 *Final remarks;* Awarding of the prize for the best presentation | |
| | | | | | 19:00 Workshop dinner | |