

NTAA07 Program for Thursday, August 16

10:00 – 11:00	Isaac Vidana: <i>“Hyperons vs. quark matter in neutron stars”</i>
11:00 – 11:30	coffee break
11:30 – 12:30	Gennadi Bisnovaty-Kogan: <i>“Magnetic fields of neutron stars”</i>
12:30 – 13:00	Dr. Bertram Heinze (Helmholtz Association Office, Moscow) <i>Informations about the Helmholtz Association and its activities</i>
13:00 – 13:50	lunch break
13:50 – 15:00	<u>Excursion</u> Flerov Laboratory of Nuclear Reactions <u>Meeting point:</u> the entrance to the Bogoliubov Lab. of Theoretical Physics
15:00 – 16:00	Valentin Nesterenko: <i>“Density functional methods: from nuclei and nanosystems to astrophysics”</i>
16:00 – 17:00	Hermann Wolter: <i>“Asymmetry energy in nuclear matter”</i>
17:00	Closing, Farewell-party