

## NTAA07 Program for Tuesday, August 7

10:00 – 11:00	<b>Claus Rolfs:</b> “ <i>Key reactions in nuclear astrophysics - progress and future</i> ”
11:00 – 11:30	coffee break
11:30 – 12:30	<b>Thomas Neff:</b> “ <i>Molecular dynamics for nuclear reaction rates</i> ”
12:30 – 13:30	<b>Thomas Klähn:</b> “ <i>Astrophysical constraints on nuclear matter</i> ”
13:30 – 15:30	lunch break
15:30 – 16:30	<b>Neculai Sandulescu:</b> “ <i>Nuclear superfluidity and thermal properties of neutron stars</i> ”
16:30 – 17:00	coffee break
17:00 – 18:00	Problem Solving – <b>Claus Rolfs</b>
	Problem Solving – <b>Thomas Neff</b>
18:00 – 19:00	Problem Solving – <b>Thomas Klähn</b>
	Problem Solving – <b>Neculai Sandulescu</b>
19:00	<b>W e l c o m e   p a r t y</b>

The Problem Solving seminars will be held:

A: in the Conference Hall

B: in the DIAS Hall (underground floor, end of the corridor)