

Time	Monday, 14 April
8:50-9:20	Registration
9:20-9:30	Welcome and introductory remarks
<b>Morning session: Installations and Neutron spectras (Chair: J. Esposito/ T. Kulevoy)</b>	
9:30-10:00	G. Prete, <i>The SPES project at the INFN-Laboratori Nazionali di Legnaro</i>
10:00-10:30	S. Tashev, <i>BINP accelerator based neutron source</i>
10:30-11:00	R. Fujii, <i>Accelerator Based Epithermal Neutron Source for BNCT using Thin Layered Solid Lithium Target</i>
11:00-11:20	<b>Coffee break</b>
11:20-11:50	S. Halfon: <i>High-Power Proton Irradiation and Neutron Production with a Free Surface Liquid-Lithium Target</i>
11:50-12:10	L. Silvestrin, <i>ANEM: a rotating composite neutron production target for Single Event Effects Studies at the 70 MeV Cyclotron of LNL-INFN</i>
12:10-12:40	D. Solnyshkov, <i>Neutron generators at JST "NIIIEFA" for nuclear physics, detectors and neutron therapy</i>
12:40-13:00	C. Matei, <i>Recent measurements using monoenergetic and thermal neutrons at the National Physical Laboratory</i>
13.00-14.15	<b>Lunch</b>
<b>Afternoon session: Installations, Equipment, Measurements (Chair: R. Edgecock)</b>	
14:15-15:30	Brief visit to Laboratori Nazionali di Legnaro and SPES (conveners: G. Prete, J. Esposito, A. Andrichetto)
15:30-16:00	H. Kobayashi, <i>Construction Status of BNCT Facility Using an 8-MeV High Power Proton Linac in Ibaraki, Japan</i>
16:00-16:20	M. Osipenko, <i>Measurement of neutron yield by 62 MeV proton beam on thick berillium target</i>
16:20-16:40	<b>Coffee break</b>
16:40-16:50	Welcome of LNL Director
16:50-17:20	L. Calabretta, <i>Cyclotron Test site for high power proton beams</i>
17.20-17.40	S. Gammino, <i>Reliable Injectors for High Power Accelerators</i>
17:40-18:00	N. Smick, <i>Hyperion Accelerator Technology for BNCT</i>
18:00-18:20	R. Bedogni, <i>Neutron spectrometry from thermal to GeV with single-moderator instruments</i>
18:45	bus to Restaurant Baretta
19:00-22:00	Working dinner
22:00	bus back to Padova Hotels

Time	Tuesday, 15 April
8:50	Arrival
<b>Morning session: Machines (Chair: M. Cavenago)</b>	
9:00-9:30	A. Pisent, <i>High intensity accelerators for neutron production</i>
9:30-10:00	J. Weisend, <i>The European Spallation Source Accelerator</i>
10:00-10:30	D. Stracener, <i>Targets for RIB Production</i>
10:30-10:50	<b>Coffee break</b>
10:50-11:30	A. Kreiner, <i>Thin Beryllium target for Be(d,n)-driven BNCT</i>
11:30-12:00	T. Stora, <i>Recent developments of the CERN-ISOLDE neutron spallation source</i>
12:00-13:00	All: Discussion: Promising applications and technologies for neutron production targets; report guidelines (conveners: M. Cavenago, R. Edgecock)
13:00-14:00	<b>Lunch</b>
<b>Afternoon session: BNCT (Chair: E. Fagotti)</b>	
14:00-14:20	A. Milocco, <i>The Line for Fast Neutron Irradiation of Electronic Components for the European Spallation Source</i>
14:20-14:40	S. Green, <i>Perspectives on Accelerator Neutron Production for BNCT</i>
14:40-15:10	B. Phoenix, <i>The development of a BNCT facility at Birmingham University using a solid lithium target</i>
	B. Phoenix, <i>The development of a BNCT facility at Birmingham University using a solid lithium target</i>
15:10-15:30	<b>Coffee break</b>
15:30-16:00	L. Evangelista, <i>Imaging-guided BNCT applications: from physics to biology and medicine</i>
16:00-16:30	P.F. Mastinu, <i>The high power target for LENOS Project at Laboratori Nazionali di Legnaro of INFN</i>
16:30-17:20	All: Discussion: workshop conclusion; guidelines for documentation of results (conveners: M. Cavenago, R. Edgecock)
17:20-17:30	Closing Remarks
17.50	bus back to Padova hotels

Please, handle your slide presentation (ppt or pdf) to Chairman assistant before session.

**\*Note: 30 min talks includes 5 minutes for discussion of questions;  
20 min talks include 3 min for discussion of questions.**

During general discussion, "on the spot" presentations (one slide, 5 min talk) are welcomed.