

Conference Programme Scheme

		Monday May, 27		Tuesday May, 28		Wednesday May, 29		Thursday May, 30		Friday May, 31					
		Poster Session 1 (all day)		Poster Session 2 (all day)		Poster Session 3 (all day)		Poster Session 4 (all day)		Poster Session 5 (all day)					
8:30 – 9:15		Neutron dosimetry and measurement techniques <i>Room 2.2</i>	Development of dosimetric quantities and units, as reflected in the ICRU recommendations <i>Room 2.1</i>	Extremity dosimetry <i>Room 2.1</i>	Internal Dosimetry <i>Room 2.2</i>	Animating computational human phantoms using 3-D motion-capture data and their applications in personal dosimetry <i>Room 2.1</i>	Use of computational human phantoms in medical applications <i>Room 2.2</i>	Establishment and use of DRLs <i>Room 2.1</i>	Dosimetry audits in Radiotherapy <i>Room 2.2</i>	The New ICRU Recommendations for Neutron Dose Coefficients and the impacts of neutron resonances <i>Room 2.1</i>					
		REGISTRATION													
9:20 – 11:00	Workshop I (starting time 10:00) <i>Room VA1</i>	Opening & Plenary Session I1 <i>Auditorium</i>		Plenary session I2 Radiation Protection and Dosimetry In Medicine <i>Auditorium</i>		Plenary session I3 Hot Dosimetry topics I <i>Auditorium</i>		Plenary session I4 Low dose radiation effects and Radiobiology <i>Auditorium</i>		Plenary session I5 Hot Dosimetry topics I <i>Auditorium</i>					
11:00 – 11:20	Coffee-Break														
11:20 – 13:00	Workshop I (cont.) <i>Room VA1</i>	Plenary session I1 (cont.) <i>Auditorium</i>		Radiation Protection in Medicine III <i>Auditorium</i>	Environmental Dosimetry, radioactivity measurement and monitoring I <i>Room 1.1</i>	Monte Carlo and hybrid methods in Dosimetry I <i>Room 2.1</i>	Radiation Protection in Medicine V <i>Room 2.1</i>	Environmental Dosimetry, radioactivity measurement and monitoring II <i>Room 1.1</i>	Monte Carlo and hybrid methods in Dosimetry II <i>Auditorium</i>	Dosimetry of radon exposures <i>Room 1.1</i>	Computational Dosimetry and Phantoms II <i>Auditorium</i>	Monte Carlo and hybrid methods in Dosimetry III <i>Room 2.1</i>	Dosimetry in space applications <i>Room 1.1</i>	Radiation Protection in Medicine VII <i>Auditorium</i>	Dosimetry in radiological and nuclear emergencies and accidents II <i>Room 2.1</i>
13:00 – 14:15	REGISTRATION	Lunch-Break												WRAP-UP & CLOSING	
14:15 – 15:55		Workshop II (starting time 14:00) <i>Room VA1</i>	Radiation Protection in Medicine I <i>Auditorium</i>	Micro and Nanodosimetry I <i>Room 2.1</i>	Internal Dosimetry and Biokinetic models I <i>Room 1.1</i>	Radiation Shielding and Dosimetry at Accelerators I <i>Room 1.1</i>	Computational Dosimetry and Phantoms I <i>Auditorium</i>	Biodosimetry, Radiobiology, Retrospective Dosimetry <i>Room 2.1</i>	SOCIAL PROGRAMME			Radiation Shielding and Dosimetry at Accelerators II <i>Room 2.1</i>		Micro and Nanodosimetry II <i>Auditorium</i>	
15:55– 16:15		Coffee-Break										Coffee-Break			
16:15 – 17:55		Workshop II (cont.) <i>Room VA1</i>	Radiation Protection in Medicine II <i>Room 1.1</i>	Neutron Dosimetry I <i>Auditorium</i>	Individual Dosimetry and Monitoring I <i>Room 2.1</i>	Radiation Protection in Medicine IV <i>Room 2.1</i>	Dosimetry in radiological and nuclear emergencies and accidents I <i>Auditorium</i>	Individual Dosimetry and Monitoring II <i>Room 1.1</i>				Radiation Protection in Medicine VI <i>Auditorium</i>	Radiation Protection and Dosimetry in Industry & NORM <i>Room 1.1</i>	Neutron Dosimetry II <i>Room 2.1</i>	
18:00 – 20:00		Welcome Drink													
20:00 – 23:00	Conference Dinner														