	Sunday, May 31st	Monday, June 1st	Tuesday, June 2nd	Wednesday, June 3rd	
8:00-8:30		**Registration**			8:00-8:30
8:30-9:00					8:30-9:00
9:00-9:30		**Welcome Addresses**	IP-7		9:00-9:30
9:30-10:00			IP-8	Poster Session	9:30-10:00
10:00-10:30		IP-1	IP-9		10:00-10:30
10:30-11:00		IP-11	IP-10	S4: RPLEPSC	10:30-11:00
11:00-11:30		Coffee Break	Coffee Break	Coffee Break	11:00-11:30
11:30-12:00		IP-2	S8:SMRs	S4: RPLEPSC (cont)	11:30-12:00
12:00-12:30		S2: OMLEE		S6: SAARA	12:00-12:30
12:30-13:00		IP-3			12:30-13:00
13:00-13:30		Lunch Time	Lunch Time	Lunch Time	13:00-13:30
13:30-14:00					13:30-14:00
14:00-14:30		IP-4	S8: SMRs (cont)		14:00-14:30
14:30-15:00		S3: NEEFR	IP-6	S7: RWMDRHP	14:30-15:00
15:00-15:30			IP-5		15:00-15:30
15:30-16:00		Coffee Break	Coffee Break	Coffee Break	15:30-16:00
16:00-16:30		S5: RPNFC	S1:NSA	Conference Closing	16:00-16:30
16:30-17:00					16:30-17:00
17:00-17:30					17:00-17:30
17:30-18:00			Round Table: SMRs today and tomorrow		17:30-18:00
18:00-18:30					18:00-18:30
18:30-19:00	**Registration**				18:30-19:00
19:00-19:30					19:00-19:30
19:30-20:00					19:30-20:00
20:00-20:30					20:00-20:30
20:30-21:00	**Welcome Reception**		**Conference Dinner**		20:30-21:00
21:00-...					21:00-...

Legend:

		Chairs
S1: NSA	Nuclear Safety Analyses	S. Šadek, J. Vuković
S2: OMLEE	Operation, Maintenance and Lifetime Expansion Experience	M. Gluhak, I. Vukovic
S3: NEEFR	Nuclear Option in the Context of Energy, Economics, Finance and Resilience	J. Mišak, N. Čavlina
S4: RPLEPSC	Regulatory Practice, Licensing, Emergency Preparedness, Safety Culture and Public Relationship	S. Kukmanović, K. Trontl
S5: RPNFC	Reactor Physics and Nuclear Fuel Cycle	M. Kromar, B. Petrović
S6: SAARA	Severe Accident Analyses and Risk Assessment	I. Bašić, B. Reni
S7: RWMDRHP	Radioactive Waste Management and Decommissioning, Radiation Hazard and Protection	J. Lebegner, M. Asic
S8: SMRs	Small Modular Reactor	D. Grgić, I. Kouklik

IP-1 (abstract 191)	KONČAR's Long-Term Operational and Maintenance Support at the Krško Nuclear Power Plant	I. Paić (M. Perić)	S2
IP-2 (abstract 200)	Automated Flaw Detection From Eddy Current Data Using Convolutional Neural Networks	M. Spanić (R. Tomičić)	S2
IP-3 (abstract 185)	Opportunities For Nuclear Power in Maritime Applications	B. Petrović	S3
IP-4 (abstract 193)	The Role of Nuclear Power in Korea's Energy Mix: Current Status, Policy Direction, and Future Outlook	KB. Lee	S3
IP-5 (abstract 177)	Approach To License New Build NPPS In Czechia	P. Mach	S4
IP-6 (abstract 115)	Specific Issues of Licensing Small Modular Reactors	J. Mišak	S8
IP-7 (abstract 172)	CEZ Small Modular Reactors program	I. Kouklik	S8
IP-8 (abstract 186)	NUWARD SMR, a multi-energy platform serving industries And Utilities To Accelerate Transition To A Low-carbon Energy Future	A. Guelfi (J-F. Cantel)	S8
IP-9 (abstract 196)	KHNP i-SMR : Advanced Passive Safety Design and Deployment Strategy for Emerging Nuclear Markets	S. Park	S8
IP-10 (abstract 197)	Holtec SMR-300: From First-of-a-Kind Deployment to Global Fleet Readiness	W. Bizzolon	S8
IP-11 (abstract 199)	Advanced Breakeven Molten Salt Fast Reactor (BeMFR) for Sustainable Nuclear Energy	Y. Kim	S8