

	Daily overview Sunday, June 14		
	UMINHO	UMINHO FOYER	
16:00 - 17:30	Registration		
17:30 - 19:00		Welcome reception	

Plenary Session

Parallel Session

Workshop

Networking



	Daily overview Monday, June 15													
		Forum Braga Foyer	Grand Auditorium	Small Auditorium	Congress Room 1	Congress Room 2	Congress Room 3	Congress Room 4	Congress Room 5	Meeting room 6	Meeting room 7	Meeting room 8	Meeting room 9	Meeting room 10
			Level 0	Level 0	Level 1	Level 1	Level 1	Level 1	Level 1	Level -1	Level -1	Level -1	Level -1	Level -1
08:30		Registration												
09:00 - 09:45			Opening ceremony											
09:45 - 10:30			Keynote Lecture 1											
10:30 - 11:00	Coffee break													
11:00 - 12:30			AA6 Energy	MA11 Risk assessment	MA9 Prognostics and System Health Management	MA2 Decision Making under Uncertainty	MA6 Mathematical and Computational Methods in Reliability and Safety	MA4 Human Factors and Human Reliability	AA11 Maritime and Offshore Technology	SS-19 Safety Challenges and Emerging Risks of the Future Healthcare and Medtech Industry	AA14 Occupational Safety	AA2 Chemical and Process Industry	SS-13 Climate Change and Extreme Weather Events: Impacts on Critical Infrastructure Risk and Resilience	
12:30 - 14:00	Lunch													
14:00 - 15:30			AA6 Energy	MA11 Risk assessment	MA9 Prognostics and System Health Management	MA2 Decision Making under Uncertainty	MA6 Mathematical and Computational Methods in Reliability and Safety	MA4 Human Factors and Human Reliability	AA11 Maritime and Offshore Technology		AA14 Occupational Safety	AA13 Nuclear Industry	SS-13 Climate Change and Extreme Weather Events: Impacts on Critical Infrastructure Risk and Resilience	SS-36 From Research to Implementation: Building Climate Resilience through Multi-Risk Engineering and Nature-Based Solutions. Insights from European research projects. The MED-IREN, NBSINFRA and MULTICLIMACT Experience
15:30 - 16:00	Coffee break													
16:00 - 17:30			AA6 Energy	MA11 Risk assessment	MA9 Prognostics and System Health Management	MA2 Decision Making under Uncertainty	MA6 Mathematical and Computational Methods in Reliability and Safety	MA4 Human Factors and Human Reliability	AA11 Maritime and Offshore Technology		AA10 Manufacturing	AA13 Nuclear Industry		SS-36 From Research to Implementation: Building Climate Resilience through Multi-Risk Engineering and Nature-Based Solutions. Insights from European research projects. The MED-IREN, NBSINFRA and MULTICLIMACT Experience
17:30 - 19:00				ESRA Assembly										
19:30 - 23:30			Plenary Session	Parallel Session	Workshop	Networking	Side & Administrative Meetings							

	Daily overview Tuesday, June 16													
		Forum Braga Foyer	Grand Auditorium	Small Auditorium	Congress Room 1	Congress Room 2	Congress Room 3	Congress Room 4	Congress Room 5	Meeting room 6	Meeting room 7	Meeting room 8	Meeting room 9	Meeting room 10
			Level 0	Level 0	Level 1	Level 1	Level 1	Level 1	Level 1	Level -1	Level -1	Level -1	Level -1	Level -1
08:30		Registration												
09:00 - 10:30			Panel Discussion 1											
10:30 - 11:00		Coffee break												
11:00 - 12:30			MA11 Risk assessment	NORISK Workshop	MA9 Prognostics and System Health Management	MA2 Decision Making under Uncertainty	MA6 Mathematical and Computational Methods in Reliability and Safety	MA4 Human Factors and Human Reliability	SS-01 Advancements in Risk Assessment in Aviation and Space System	AA15 Security	MA12 Risk Management	MA8 Organizational Factors and Safety Culture	SS-20 Advances in Strategic and Operational Risk Assessment for Maritime Traffic	SS-18 Risk, Reliability and Safety of Autonomous Systems (IWASS)
12:30 - 14:00		Lunch												
14:00 - 15:30			MA11 Risk assessment	NORISK Workshop	SS-19 Safety Challenges and Emerging Risks of the Future Healthcare and Medtech Industry	SS-39 Current status and future prospects in safety and security cultures and organizational factors	MA6 Mathematical and Computational Methods in Reliability and Safety	SS-24 Human Factors for Collaborative Intelligence Applications in Safety Critical Domains	SS-01 Advancements in Risk Assessment in Aviation and Space System	SS-38 From Monitoring to Management: Digital Twins and Predictive Modelling for the Resilient Maintenance of Transport Infrastructure	MA12 Risk Management	MA8 Organizational Factors and Safety Culture	SS-20 Advances in Strategic and Operational Risk Assessment for Maritime Traffic	SS-35 Impact Assessment in Resilience Analysis of Critical Infrastructures
15:30 - 16:00		Coffee break												
16:00 17:30			MA7 Simulation for Safety and Reliability Analysis	NORISK Workshop	MA10 Resilience Engineering	SS-31 Balancing Resources under Uncertainty – Weighing Safety, Security and Resilience Requirement	MA6 Mathematical and Computational Methods in Reliability and Safety	SS-15 Reliability, Risk and Resilience of Cyber-Physical Systems	SS-10 Development and Application of Methods for Enhancing the Reliability of Power Electronics Devices	SS-08 Generative AI For Predictive Maintenance	MA15 System Reliability Applications	SS-30 Risk and Reliability Analysis in Hydrogen Systems		SS-32 Advancing Multi-Hazard Risk Frameworks through Life-Cycle Assessment for Sustainable and Resilient Built Environments
17:30 19:00		Ice Breaker Activity												
19:30 23:30			Plenary Session	Parallel Session	Workshop	Networking								

Daily overview Wednesday, June 17														
		Forum Braga Foyer	Grand Auditorium	Small Auditorium	Congress Room 1	Congress Room 2	Congress Room 3	Congress Room 4	Congress Room 5	Meeting room 6	Meeting room 7	Meeting room 8	Meeting room 9	Meeting room 10
			Level 0	Level 0	Level 1	Level 1	Level 1	Level 1	Level 1	Level -1	Level -1	Level -1	Level -1	Level -1
08:30		Registration												
09:00 - 10:30			Panel Discussion 2											
10:30 - 11:00		Coffee break												
11:00 - 12:30			MA7 Simulation for Safety and Reliability Analysis	MA3 Foundations of Risk and Reliability Assessment and Management	MA10 Resilience Engineering	MA1 Accident and Incident Modeling	MA6 Mathematical and Computational Methods in Reliability and Safety	MA5 Maintenance Modeling and Applications	AA3 Civil Engineering	SS-11 Reinforcement Learning for Reliability, Availability, Maintainability and Safety (RAMS)	SS-21 Case Studies on Predictive Reliability: An Industrial Perspective	SS-23 Structural Health Monitoring and Non-Destructive Testing for the Safety and Reliability of Civil Infrastructure	AA1 Aeronautics Aerospace	AA9 Land Transportation
12:30 - 14:00		Lunch												
14:00 - 15:30			MA7 Simulation for Safety and Reliability Analysis	MA3 Foundations of Risk and Reliability Assessment and Management	MA10 Resilience Engineering	MA1 Accident and Incident Modeling	MA14 Structural Reliability Applications + MA17 Imprecise Probabilities	MA5 Maintenance Modeling and Applications	AA3 Civil Engineering	SS-02 Recent Advances in Software Developments for Risk, Reliability, and Uncertainty Quantification	SS-12 Natural Language Processing for Reliability, Availability, Maintainability and Safety (RAMS) Applications	SS-28 Surrogate-Assisted Optimization for Resilience: How ML and AI Tools can Enable Uncertainty-Aware Decisions Involving Complex Physical Models	AA1 Aeronautics Aerospace	AA9 Land Transportation
15:30 - 16:00		Coffee break												
16:00 - 17:30			AA12 Natural Hazards	MA3 Foundations of Risk and Reliability Assessment and Management	SS-14: Artificial Intelligence, Meta-Modelling and Advanced Simulation for the Safety Analysis of Nuclear Systems	MA1 Accident and Incident Modeling	AA5 Critical Infrastructures	MA5 Maintenance Modeling and Applications	AA3 Civil Engineering	SS-06 Physics-Informed Machine Learning for Reliability, Availability, Maintainability and Safety (RAMS)	SS-05 Explainable Artificial Intelligence (XAI) and Causal Modeling for Reliability, Availability, Maintainability and Safety (RAMS)	SS-33 Advances in risk management of critical infrastructure systems	Workshop Practical Tools and Techniques for Assessing and Preventing Human Error in Safety- and Quality-Critical Systems	
17:30 - 19:00														
19:30 - 23:30		Gala Dinner												
			Plenary Session	Parallel Session	Workshop	Networking								

	Daily overview Thursday, June 18													
	Forum Braga Foyer	Grand Auditorium	Small Auditorium	Congress Room 1	Congress Room 2	Congress Room 3	Congress Room 4	Congress Room 5	Meeting room 6	Meeting room 7	Meeting room 8	Meeting room 9	Meeting room 10	
Level 0		Level 0		Level 1		Level 1		Level 1		Level -1		Level -1		

10:00

Registration

11:00 - 12:30	AA12 Natural Hazards	AA8 Information Technology and Telecommunications	SS-14 Artificial Intelligence, Meta-Modelling and Advanced Simulation for the Safety Analysis of Nuclear Systems	AA5 Critical Infrastructures	SS-29 Risk Analysis and Safety in Machinery	MA16 – Uncertainty Analysis	SS-04 Advances in Time-Dependent Reliability of Complex Systems	SS-22 Concepts, Methods and Models for NaTech Risk Analysis and Management	SS-16 Bayesian Networks Modelling for Reliability and Risk Assessment	SS-09 Prescriptive Maintenance	SS-17 Resilience of Cyber-Physical Systems (CPSS) to Security Attacks
12:30 - 13:15	Closing Ceremony										
13:15 - 14:45	Lunch										

Plenary Session	Parallel Session	Workshop	Networking
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