

CONFERENCE SCHEDULE (V 25/07/2025)

	Saturday 27 September 2025	Sunday 28 September 2025	Monday 29 September 2025	Tuesday 30 September 2025	Wednesday 1 October 2025
08:00-09:00			Registration	Registration	
09:00-09:30	Side event: Training School on enhancing the knowledge base of ecosystem services on small and medium island environments (Day 1)	Side event: Training School on enhancing the knowledge base of ecosystem services on small and medium island environments (Day 2)	Opening ceremony	Keynote (plenary)	Keynote (plenary)
09:30-11:00			Parallel sessions	Parallel sessions	Parallel sessions
11:00-11:30			Coffee break	Coffee break	Coffee break
11:30-13:00			Parallel sessions	Parallel sessions	Parallel sessions
13:00- 13:30			Lunch break	Lunch break	Lunch break
13:30-14:00			Lunch break - Poster session	Lunch break - Poster session	
14:00-14:30			Keynote (plenary)	Keynote (plenary)	Keynote (plenary)
14:30-16:00			Parallel sessions	SpSe-16-H (plenary) Implementation Science IV: cataloguing implementation situations, stories, and gaps <i>Chairs: Norio OKADA & Robert GOBLE, Kami SEO, Guoyi HAN</i>	Parallel sessions
16:00-16:30			Coffee break	Coffee break	Awards ceremony Closing ceremony
16:30-17:00			Pre-conference registration	Parallel sessions	
17:00-17:30					
17:30-18:00					
18:00-18:30		Guided Tour 1 along the coastal area of Samos city to visit the area affected by the tsunami of 2020	General Assembly (plenary)		
18:30-19:00					
19:00-19:30					
19:30-20:00		Welcome cocktail	Conference dinner		
20:00-20:30					
20:30-22:00		Film on Noto, Japan, recovery (open-air, open to all)			

ROOM 1: EPICUREAN – MAIN VENUE (V 25/07/2025)

	Saturday 27 September 2025	Sunday 28 September 2025	Monday 29 September 2025	Tuesday 30 September 2025	Wednesday 1 October 2025
08:00-09:00			Registration	Registration	
09:00-09:30	Side event: Training School on enhancing the knowledge base of ecosystem services on small and medium island environments (Day 1)	Side event: Training School on enhancing the knowledge base of ecosystem services on small and medium island environments (Day 2)	Opening ceremony	Keynote (plenary)	Keynote (plenary)
09:30-11:00			Parallel sessions	Parallel sessions	Parallel sessions
11:00-11:30			Coffee break	Coffee break	Coffee break
11:30-13:00			Parallel sessions	Parallel sessions	Parallel sessions
13:00- 13:30			Lunch break	Lunch break	Lunch break
13:30-14:00			Poster session	Poster session	
14:00-14:30			Keynote (plenary)	Keynote (plenary)	Keynote (plenary)
14:30-16:00			Parallel sessions	SpSe-16-H (plenary) Implementation Science IV: cataloguing implementation situations, stories, and gaps <i>Chairs: Norio OKADA & Robert GOBLE, Kami SEO, Guoyi HAN</i>	Parallel sessions
16:00-16:30			Coffee break	Coffee break	Awards ceremony Closing ceremony
16:30-17:00		Pre-conference registration	Parallel sessions		
17:00-17:30			SpSe-03-IP Publish with IDRiM Journal (Chairs: Hamilton BEAN, Ana Maria CRUZ)		
17:30-18:00					
18:00-18:30		Guided Tour 1 along the coastal area of Samos city to visit the area affected by the tsunami of 2020	General Assembly (plenary)		
18:30-19:00					
19:00-19:30		Welcome cocktail	Conference dinner		
19:30-20:00					
20:00-20:30					
20:30-22:00		Film on Noto, Japan recovery (open to all)			

ROOM 2: AMPHITHEATER OF THE REGION (V 25/07/2025)

	Saturday 27 September 2025	Sunday 28 September 2025	Monday 29 September 2025	Tuesday 30 September 2025	Wednesday 1 October 2025
08:00-09:00			Registration	Registration	
09:00-09:30	Side event: Training School on enhancing the knowledge base of ecosystem services on small and medium island environments (Day 1)	Side event: Training School on enhancing the knowledge base of ecosystem services on small and medium island environments (Day 2)	Opening ceremony	Keynote (plenary)	Keynote (plenary)
09:30-11:00			Parallel sessions	Parallel sessions	Parallel sessions
11:00-11:30			Coffee break	Coffee break	Coffee break
11:30-13:00			Special Session SS-21-IP Knowledge formation and paradigm shifts in disaster risk management: unforeseen disasters and roles of research and practice (Chairs: Muneta YOKOMATSU, Tomoki ISHIKURA)	Special Session SpSe-19-IP Complex Adaptive System Theory for Disaster Resilience (Chairs: Milad ZAMANIFAR & Lucian-Constantin UNGUREANU)	Parallel sessions
13:00- 13:30			Lunch break	Lunch break	Lunch break
13:30-14:00			Poster session	Poster session	
14:00-14:30			Keynote (plenary)	Keynote (plenary)	Keynote (plenary)
14:30-16:00			Parallel sessions	SpSe-16-H (plenary) Implementation Science IV: cataloguing implementation situations, stories, and gaps <i>Chairs: Norio OKADA & Robert GOBLE, Kami SEO, Guoyi HAN</i>	Parallel sessions
16:00-16:30			Coffee break	Coffee break	Awards ceremony Closing ceremony
16:30-17:00		Pre-conference registration	Parallel sessions	SpSe-07-IP Resilient power supply and demand systems for isolated regions (Chairs: Tsuyoshi UENO & Yoshio KAJITANI)	
17:00-17:30					
17:30-18:00					
18:00-18:30		Guided Tour 1 along the coastal area of Samos city to visit the area affected by the tsunami of 2020	General Assembly (plenary)		
18:30-19:00					
19:00-19:30					
19:30-20:00		Welcome cocktail			
20:00-20:30			Conference dinner		
20:30-22:00		Film on Noto, Japan recovery (open to all)			

ROOM 3: MUNICIPAL AMPHITHEATRE (DRAFT PROGRAM V25/07/2025)

SPECIAL SESSIONS HYBRID (H), INPERSON (IP)

	Sunday Sept 28, 2025	Monday Sept 29, 2025	Tuesday Sept 30, 2025	Wednesday Oct 1, 2025
08.30-09.00		Registration	Registration	
09.00-09.30		Opening ceremony	Keynote (plenary)	Keynotes (plenary)
09.30-9.40		Break for the participants to move between rooms		
09.40-11:00			SpSe-11-H Sharing experiences of disaster and recovery: voices from Samos island, Greece, and Noto peninsula, Japan <i>Chairs: Miranda DANDOULAKI, Norio OKADA & Robert GOBLE</i>	SpSe-15-IP EU Research in Support of Disaster Risk Reduction with focus islands and remote areas – State of Play and Perspectives <i>Chairs: Giannis SKIADAREISIS, Philippe QUEVAUVILLER</i>
11:00-11:30		Coffee break	Coffee break	Coffee break
11.30-13.00		SpSe-22-H Case Station-Field Campus Approach: How can we work together better in fieldsites for DRR? <i>Chairs: Norio OKADA & Katsuya YAMORI</i>	SpSe-24-H Enhancing Tsunami Preparedness Through Community-based Initiatives and Technology in the Northeastern Atlantic and Mediterranean Region <i>Chairs: Elena DASKALAKI, Maria Ana BAPTISTA, Ignacio AGUIRRE AYERBE</i>	SpSe-20-IP Response and reconstruction in Samos, Greece, after the 2020 earthquake and tsunami: Challenges and lessons learnt at national, regional and local level <i>Chairs: Asimina KOUROU & Maria KLEANTHI</i>
13.00-14:00		Lunch break Poster session	Lunch break Poster session	Lunch break
14:00-14:30		Keynote (plenary)	Keynote (plenary)	Keynote (plenary)
14:30-14:40		Break for the participants to move between rooms		
14:40-16:00		SpSe-08-H Dynamic Resilience: Empirical Evaluation and Simulation for Improved Assessment and Management <i>Chairs: Kakuya MATSUSHIMA & Hirokazu TATANO</i>	SpSe-16-H (in Room 1) Implementation Science IV: cataloguing implementation situations, stories, and gaps <i>Chairs: Norio OKADA & Robert GOBLE, Kami SEO, Guoyi HAN</i>	SpSe-06-IP Risk Governance of Earth Environmental Systems in Global Ecological Transition Zones <i>Chairs: Peijun SHI & Chunyang HE</i>
16.00-16.10		Coffee break	Coffee break	Break to move to the main venue
16.10-16.30				
16.30-18.00	Pre-conference registration		SpSe-04-IP Navigating Natech Risk Management Challenges in Remote and Island Communities <i>Chairs: Kyriaki GKOKTSI & Ana Maria CRUZ NARANJO</i>	Awards ceremony Closing ceremony

18.00-22.30

Guided Tour in the area
affected by tsunami of 2020
Welcome cocktail
Film on Noto, Japan,

General Assembly
(plenary)

Conference dinner



ROOM 4: MUNICIPAL BOARD MEETING ROOM (PROGRAM V 25/07/2025)

SPECIAL SESSIONS IN-PERSON (IP) & HYBRIC (H)

	Sunday Sept 28, 2025	Monday Sept 29, 2025	Tuesday Sept 30, 2025	Wednesday Oct 1, 2025
08.30-09.00		Registration	Registration	
09.00-09.30		Opening ceremony	Keynote (plenary)	Keynotes (plenary)
09.30-09.40		Break for the participants to move between rooms		
09.40-11:00		SpSe-23-H Understanding Transformative Resilience: Insights from the Greek Islands and Remote Communities <i>Chair: Shingo NAGAMATSU</i>	SpSe-30-IP DRM and CCA in island contexts: IIASA and partners' insight and engagement for a future-oriented agenda <i>Chairs: Reinhard MECHLER, Stefan HOCHRAINER-STIGLER, Muneta YOKOMATSU</i>	SpSe-25-IP Building Resilient Communities by Strengthening Diversity and Inclusion in Science and Practice <i>Chairs: Irene PETRAROLI, Mark Ashley PARRY & Funda ATUN</i>
11:00-11:30		Coffee break	Coffee break	Coffee break
11.30-13.00		SpSe-02-IP Mobile Public Alert and Warning in Islands and Remote Areas <i>Chair: Hamilton BEAN</i>	SpSe-10-IP Building Resilient, Inclusive Disaster Response Frameworks for Animals <i>Chairs: Gaia BONINI & Elena DEDE</i>	SpSe-13-H Disaster risk reduction in the era of climate change: addressing complex risks in mountain regions through systemic lenses <i>Chairs: Stefan SCHNEIDERBAUER & Federica ROMAGNOLI</i>
13.00-14:00		Lunch break Poster Session	Lunch break Poster Session	Lunch break
14:00-14:30		Keynote (plenary)	Keynote (plenary)	Keynote (plenary)
14.30-14.40		Break for the participants to move between rooms		
14:30-16:00		SpSe-01-IP How can government entities best plan for response to potential precursors linked to low probability, high risk hazards? <i>Chairs: James GOLTZ & Nikos KALLIGERIS</i>	SpSe-16-H (in Room 1) Implementation Science IV: cataloguing implementation situations, stories, and gaps <i>Chairs: Norio OKADA & Robert GOBLE, Kami SEO, Guoyi HAN</i>	SpSe-14-H From theory to action: lessons from multi-risk case studies for advancing disaster risk management <i>Chairs: Silvia TORRESAN, Timothy TIGGELOVEN, Ignacio Agustin GATTI, Stefan SCHNEIDERBAUER</i>
16:00-16.10		Coffee break	Coffee break	Break to move to the main venue
16:10-16:30				Closing ceremony
16:30-18:00	Pre-conference registration	SpSe-IP-28 (Round table) Civil protection in islands and remote areas: The Greek case <i>Chairs: Kalliroi FERENTINOI, Konstantinos CHOUVARDAS, Konstantinos KOKKOLAKIS</i>	SpSe-27-H Adjusting European Policies to Future Wildfire Regimes in a Changing Climate <i>Chairs: Kostas KALABOKIDIS & Urbano FRA PALEO</i>	
18.00-22:00	Guided Tour 1 to visit the area affected by the tsunami of 2020 - Welcome cocktail - Film about Noto, Japan, recovery	General Assembly (plenary) Conference dinner		

ROOM 5: GENERAL STATE ACHIEVES OF SAMOS (PROGRAM V 25/07/2025)

ONLINE SESSION (OL)

	Sunday Sept 28, 2025	Monday Sept 29, 2025	Tuesday Sept 30, 2025	Wednesday Oct 1, 2025
08:30-09:00	Welcome to Samos	Registration	Registration	
09:00-09:30		Opening ceremony	Keynote (plenary)	Keynotes (plenary)
09:30-11:00				
11:00-11:30		Coffee break	Coffee break	Coffee break
11:30-13:00			SpSe-09-OL Experiences from La Réunion: Lessons learned from 2024 and 2025 cyclones and initiatives to further improve population preparedness <i>Chairs: Matthieu BRANLAT & Aurélie GRONDIN</i>	
13:00- 14:00		Lunch break Poster session	Lunch break Poster session	Lunch break
14:00-14:30		Keynote (plenary)	Keynote (plenary)	Keynote (plenary)
14:30-16:00	Pre-conference registration		SpSe-16-H (in Room 1) Implementation Science IV: cataloguing implementation situations, stories, and gaps <i>Chairs: Norio OKADA & Robert GOBLE, Kami SEO, Guoyi HAN</i>	
16:00-16:30		Coffee break	Coffee break	
16.30-16.40		SpSe-OL-18 Supporting vulnerable communities in the Senegal River Valley, West Africa: An initiative from CODEREM, Senegal <i>Chair: Carole FAUCHER</i>	SpSe-29-OL Conflicts in Wildfire Risk Management: Aspect of justice, nature-based solutions and stakeholder engagement in light of increasing extreme events <i>Chair: Claudia BERCHTOLD</i>	Closing ceremony
16.40- 18.00				
18.00-18.30	Guided Tour 1 along the coastal area of Samos city to visit the area affected by the tsunami of 2020	General Assembly (plenary)		
18.30-19.00				
19.00-19.30				
19.30-20.00	Welcome cocktail	Conference dinner		

20.00-21.00

Film on Noto, Japan, recovery

SIDE EVENT, TOURS AND SOCIAL EVENTS SCHEDULE (V 22/07/2025)

	Saturday 27 September 2025	Sunday 28 September 2025	Monday 29 September 2025	Tuesday 30 September 2025	Wednesday 1 October 2025	Thursday 2 October 2025
09:00-09:30	Side event: Training School on enhancing the knowledge base of ecosystem services on small and medium island environments (Day 1)	Side event: Training School on enhancing the knowledge base of ecosystem services on small and medium island environments (Day 2)	Exploring Samos – Tour #1 Visit to significant archaeological sites, and a glimpse of villages and traditions of Samos.	Exploring Samos – Tour #2 Easy hiking in the countryside of Samos.	Exploring Samos – Tour #3 A journey along the east coast of Samos on a traditional “caiique” boat (For accompanying persons).	Exploring Samos – Tour #3 A journey along the east coast of Samos on a traditional “caiique” boat.
09:30-11:00						
11:00-11:30						
11:30-13:00						
13:00- 13:30						
13:30-14:00						
14:00-14:30						
14:30-16:00						
16:00-16:30	Pre-conference registration			Awards ceremony Closing ceremony		
16:30-17:00						
17:00-17:30						
17:30-18:00						
18:00-18:30		Guided Tour 1 along the coastal area of Samos city affected by the tsunami of 2020	General Assembly (plenary)			
18:30-19:00		Welcome cocktail	Conference dinner			
19:00-19:30						
19:30-20:00						
20:00-20:30						
20:30-22:00		Film on Noto, Japan recovery (open to all)				

MAIN VENUE: EPICUREAN CULTURAL CENTER (ROOM 1)

PROGRAM (V25/07/2025)

	Monday, September 29, 2025.
08.30-09.00	Registration
09.00-09.30	Opening ceremony
09:30-09:40	Break for the participants to move between rooms
09.40-11.00	RISK AND RESILIENCE ASSESSMENT 1 (Chair:) A080 - UNDRR/ISC HAZARD INFORMATION PROFILES UPDATED FOR THE GLOBAL PLATFORM ON DISASTER RISK REDUCTION JUNE 2025 (Virginia MURRAY) A059- UNDERSTANDING SEISMIC HAZARD AND RISK IN ISLANDS AND REMOTE AREAS (YEPES-ESTRADA) YSS27 - MODELLING THE CONSEQUENCES ON THE ENVIRONMENT OF OIL SPILLS IN FLOODED AREAS (Valentina DI TALIA) YSS19 - SOIL EROSION INTENSITY ASSESSMENT OF THE AGRO-PASTORAL TRANSITIONAL ZONE OF NORTHERN CHINA BASED ON REMOTE SENSING IMAGES AND MACHINE LEARNING (Zhe LIU) A019 - USES OF REMOTE SENSING FOR COASTAL RISK MAPPING AND IMPROVED CLIMATE CHANGE RESILIENCE IN TROPICAL SIDS (Richard TEEUW)
11:00-11.30	Coffee break
11.30-13.00	RISK AND RESILIENCE ASSESSMENT 2 (Chair:) A155 - MANAGING THE SYSTEMIC RISKS OF MULTI-HAZARDS WITH THE SUPPORT OF DISASTER RISK ASSESSMENT TOOLS CO-DEVELOPED WITH AND FOR STAKEHOLDERS (Eleni, DASKALAKI) A083-YS - EMPLOYING PARTICIPATORY CONCEPT AND TIMELINE MAPPING TO EXPLORE DRIVERS OF CHANGE IN BRITISH COLUMBIA'S FLOOD MANAGEMENT SYSTEM (Charlotte MILNE) A074 - DECLINE IN DUST STORM ACTIVITY OVER NORTHERN CHINA DURING 1961-2020: AN EXAMINATION OF LIKELY CAUSES (Yiwen WANG) A046 - A SYSTEM FOR DETECTING SIGNS OF THE SPREAD OF ANIMAL DISEASE IN INDONESIA BASED ON TEXTUAL INFORMATION IN DAILY REPORTS (Abe MAIKU) YSS36- MAPPING THE INITIAL MOSQUITO SURVEILLANCE RESPONSE FOLLOWING STORM DANIEL IN THESSALY: A CASE STUDY FROM SEPTEMBER 2023 (Angeliki Maria TZOURAMANI) A121 - ASSESSING DISASTER RESILIENCE IN REMOTE AREAS: A CASE STUDY IN SOUTHERN ITALY (Adriana GALDERISI)
13:00 - 13.30	Lunch break
13:30-14:00	Lunch break - Poster Session
14:00-14:30	Keynote speaker: Paraskevi NOMIKOU , Professor, National and Kapodistrian University of Athens (Greece) Title: "The 2025 seismic crisis reveals a coupled magma feeding system at Santorini and Kolumbo"
09:30-09:40	Break for the participants to move between rooms

14:30-16:00	<p>WARNING – EVACUATION (Chairs:)</p> <p>A134 - A COMPARATIVE STUDY OF EARTHQUAKE EVACUATION BEHAVIOR (Mayumi SAKAMOTO)</p> <p>A001 - YSS CULTURAL EFFECTS IN EARLY WARNING DECISION BEHAVIORS AFTER A DRR EDUCATIONAL STRATEGY, MEXICO CASE (Rodrigo GARIBAY RUBIO)</p> <p>A024-YS - BUILDING PRECISE FLOOD EVACUATION MODELS THROUGH THE INCLUSION OF SOCIAL DATA: A JAPAN CASE STUDY (Maciej PAWLIK)</p> <p>A068-YSS56 - AN ISLAND WITHIN AN ISLAND: A CASE OF EARLY WARNING DISSEMINATION FOR TROPICAL CYCLONES AND FLOODING IN MAROVOAY DISTRICT, MADAGASCAR (Annegrace ZEMBE)</p> <p>YSS20 - REGIONAL CHARACTERISTICS AND THE IMPACT OF STOPOVER BEHAVIOR ON TSUNAMI EVACUATION RISK (Toru KAWASHITA)</p> <p>A005 - OPERATIONAL EARTHQUAKE FORECASTING IN JAPAN: THE DILEMMA FOR SMALL MUNICIPALITIES AND REMOTE LOCATIONS (James GOLTZ)</p>
16.00-16.30	Coffee break
16.30-17.15	<p>GENDER & INCLUSIVENESS IN DRR-DM (Chairs:)</p> <p>A116 - A FIELD STUDY OF PEER GROUPING EMPOWERMENT OF WOMEN AFFECTED BY THE NOTO PENINSULA EARTHQUAKE-A SOCIAL CAPITAL APPROACH (Kanako MORITA)</p> <p>A077 - WOMEN NATURE AND THEATRE: AN EXPERIMENTAL EXPLORATION (Debkalpa BASUDAS)</p> <p>YSS11- FLOOD DISASTER IMPACTS ON FEMALE-OWNED BUSINESSES: A CASE STUDY FROM THE BANGKOK METROPOLITAN REGION (siriporn DARNKACHATARN)</p> <p>A164 - ENGAGING THE PUBLIC IN DISASTER RISK REDUCTION AND MANAGEMENT: CASES FROM GREECE (Areti PLESSA)</p> <p>A055 - ISLAND DISASTER MANAGEMENT AND RESILIENCE: INCLUSIVE RESPONSE AND RECOVERY STRATEGIES AFTER HURRICANE IRMA IN THE FLORIDA KEYS (Tanya Buhler CORBIN)</p>
17:15-18:00	<p>SpSe-03-IP</p> <p>Publish with IDRIM Journal</p> <p><i>Chairs: Hamilton BEAN, Ana Maria CRUZ</i></p>
18:00-18:10	Break for the participants to move between rooms
18.10-19.10	General Assembly (plenary)
19.10-19.30	Break for the participants to move to the buses
19.30-21.00	Conference dinner

	Tuesday, September 30, 2025.
08.30-09.00	Registration
09.00-09.30	Keynote speaker: Adriana GALDERISI , Professor, Università della Campania Luigi Vanvitelli (Italy) Title: “Revitalisation strategies and risk management in inner peripheries: the need of integrated approaches”
09.30-09.40	Break for the participants to move between rooms
09.40-11.00	ECONOMIC DIMENSIONS OF DRR-DM (Chairs: ?) Keynote speech: NEW FRONTIERS IN DISASTER MANAGEMENT RESEARCH (Manas Chatterji) (online) A058- A CONCEPTUAL MODELING OF OPTIMAL DISASTER REDUCTION INVESTMENT CONSIDERING BOTH RARE AND FREQUENT HAZARD RISKS (Tomoki ISHIKURA) A168- CAN RISK INFORMED INVESTMENT IN ISLANDS ON HEALTH, TRANSPORT AND TOURISM IMPROVE THEIR RESILIENCE AND ECONOMIC GROWTH? (Zoe NIVOLIANITOU) A132 ASSESSING RIPPLE EFFECTS OF SUPPLY-SIDE PRODUCTION-CAPACITY-LOSS FROM COMPOUND HAZARDS: A CASE STUDY OF FLOOD AND COVID-19 IN ENSHI, HUBEI (Xinyu Jiang)
11.00-11:30	Coffee break
11.30-13:00	SPATIAL PLANNING – HOUSING (Chair:) A157 - FROM DISASTER RISK REDUCTION STRATEGIES TO RESILIENCE PLANNING: IMPLICATIONS FOR SPATIAL PLANNING AND EVIDENCE FROM THESSALONIKI (Elisavet THOUDOU) A100 - EVALUATION POLICY MODEL FOR MITIGATION AND ADAPTATION POLICIES FOR CLIMATE CHANGE IN URBAN PLANNING (Elias GRAMMATIKOGIANNIS) A150 - BRIDGING KNOWLEDGE AND PRACTICE IN THE FIELD OF CLIMATE-RESILIENT URBAN PLANNING: EVIDENCE FROM INTEGRATING LOCAL AUTHORITIES' INSIGHTS INTO A POSTGRADUATE STUDIO (Garyfallia KATSAVOUNIDOU) A067 - TRANSITIONS TO RECOVERY: THE SHELTER AND HOUSING JOURNEY FOLLOWING DISASTER (Rebekah YORE) YSS04(6) - ADAPTIVE DISASTER RECOVERY AND TEMPORARY SHELTER SOLUTIONS: A COMPARATIVE STUDY OF SUZU, JAPAN AND CHIMANIMANI, ZIMBABWE (Takudzwa CHIKWANHA) A027 - PRACTITIONER-DRIVEN INNOVATION PROCUREMENT OF RENEWABLE ENERGY SOLUTIONS FOR EMERGENCY SHELTERS AND BASES OF OPERATIONS (Danai KAZANTZIDOU-FIRTINIDOU)
13:00-13.30	Lunch break
13:30-14:00	Lunch break - Poster Session
14.00-14:30	Keynote: Ioannis SPILANIS , Professor Emeritus, University of the Aegean (Greece) Title: “Islands’ sustainable strategy: from vulnerability to resilience”

14:30-16.00	<p>Special Session (Plenary Hybrid)</p> <p>Implementation Science IV: cataloguing implementation situations, stories, and gaps</p> <p>Chairs: Norio OKADA, Adviser, Kwansei Gakuin University, Japan and Emeritus Professor, Kyoto University (Japan); Robert GOBLE, Professor, Clark University (USA); Kami SEO, Associate Professor, Aoyama Gakuin University (Japan); Guoyi HAN, Senior Research Fellow, Stockholm Environment Institute (Sweden)</p>
16.00-16.30	Coffee break
16.30-18.00	<p>COMMUNITY RESILIENCE (Chairs:)</p> <p>A078 - PROMOTION OF COMMUNITY-BASED DISASTER MANAGEMENT BY COMBINING DRR WITH DECARBONIZATION AND SOCIAL WELFARE MEASURES (Katsua YAMORI)</p> <p>A085 - FROM MEMORY TO ACTION: CULTURAL HERITAGE AND COMMUNITY RESILIENCE IN A MOUNTAIN VALLEY: INSIGHTS FROM VAL RESIA (Federica ROMAGNOLI)</p> <p>A090 - HERITAGE IN ACTION: BUDDHIST MONASTERIES AS NODES OF COMMUNITY RESILIENCE IN HISTORIC PATAN (Lata SHAKYA)</p> <p>A065 - HARNESSING HORMESIS FOR STRENGTHENING DISASTER RESILIENCE AND ADAPTIVE GOVERNANCE IN REMOTE AND ISLAND COMMUNITIES (Karim HARDY)</p> <p>A070 - ART-SCIENCE FUSION TO ENHANCE COMMUNITY-BUILDING AND SOCIETAL RESILIENCE (Philippe QUEVAUVILLER)</p> <p>A088 - SUPPLEMENTING ACTIVITIES OF RESILIENCE IN RURAL JAPAN – DESIGNING PLACES THAT ENHANCE DISASTER RISK MANAGEMENT (Sebastian POLAK-ROTTMANN)</p>
18.00-18.30	
18.30-19.00	
19.00-19.30	
19.30-20.00	
20.00-21.00	

	Wednesday, Oct 1, 2025
09.00-09.30	Keynote: Kalliopi SAPOUNTZAKI , Professor Emerita, Harokopion University of Athens (Greece) “(Disaster) Risk Governance in Islands: Theoretical Possibilities, Real-world Difficulties”.
09:30-09:40	Break for the participants to move between rooms
09.40-11.00	DISASTER RECOVERY AND RECONSTRUCTION 1 (Chairs:) A097 - THE POST-DISASTER COMMUNITY RECONSTRUCTION PROCESS UNDERTAKEN BY THE RESIDENTS (Masaaki MINAMI) A092 INDIGENOUS CULTURAL INFRASTRUCTURE AND DISASTER RECOVERY IN THE ISLAND STATE OF AOTEAROA, NEW ZEALAND (Christine KENNEY) A029 - POST-DISASTER RECOVERY AND SOCIAL EXCLUSION: LEARNINGS FROM THE BRAZILIAN CONTEXT (Augusto Cesar OYAMA) YSS13 - INTEGRATING HERITAGE, RISK, AND RESILIENCE: LONG-TERM RECONSTRUCTION IN EARTHQUAKE-AFFECTED RURAL CHINA (Qishan LI) A050 - RELATIONSHIP BETWEEN SURVIVORS' RECOVERY PERCEPTIONS AND LIVING CONDITIONS DURING DISASTER RECOVERY (Kiyomine TERUMOTO)
11.00-11.30	Coffee break
11.30-13.00	DISASTER RECOVERY AND RECONSTRUCTION 2 (Chairs:) A112 - RECONSTRUCTION IN DISADVANTAGED AREAS OF JAPAN: THE CASE OF THE NOTO PENINSULA EARTHQUAKE (Michio UBAURA) A047-YS - DAMAGE TO TRADITIONAL INDUSTRIES AND PROSPECTS FOR RECONSTRUCTION-A CASE STUDY OF THE JOINERY INDUSTRY IN TATURUHAMA TOWN (Amon YAMAMOTO) A051 - TIME SERIES ANALYSIS OF RESIDENTIAL RECOVERY PROCESS, CONSIDERING THE SUPPORT OF VISITORS (Yu IRITANI) YSS01- ADAPTIVE REUSE IN POST-DISASTER RECONSTRUCTION: CASE OF KUMAMOTO HOME-FOR-ALL (Matheus CORDEIRO) A018 - DISASTER RISK REDUCTION BY DISASTER VOLUNTEERS IN NOTO PENINSULA EARTHQUAKE: IMPLEMENTATION SCIENCE FOR THREE DECADES OF DISASTER VOLUNTEERS IN JAPAN (Tomohide ATSUMI) A126 - POLICY GAPS AND IMPLEMENTATION CHALLENGES OF DISASTER-RESILIENT HOUSING IN RURAL COMMUNITIES: A CASE STUDY OF KUPANG REGENCY RECONSTRUCTION POST-CYCLONE SEROJA 2021 IN INDONESIA (Saut SAGALA)
13.00 – 14.00	Lunch break
14:00-14.30	Keynote speaker: Mohsen GHAFORY-ASHTIANY , Professor, International Institute of Earthquake Engineering and Seismology (IIEES) (Iran) Title: “ System Approach to Urban Resilience to Natural Hazards ”
09:30-09:40	Break for the participants to move between rooms
14:30-16.00	DISASTER RECOVERY AND RECONSTRUCTION 2 (Chair:) A108 - TOWARDS A THEORETICAL FRAMEWORK FOR ASSESSING THE ROLE OF RELIGIOUS INSTITUTIONS IN THE DISASTER RECOVERY (Anam AMJAD) A127 - REVISITING THE 12 OCTOBER 1856 CRETE HISTORICAL EARTHQUAKE (Nikolaos SAKELLARIOU) A072 - 40 YEARS AFTER THE 1986 KALAMATA, GREECE, EARTHQUAKE: WHAT IS LEFT OF LESSONS LEARNT FROM THE SUCCESSFUL RESPONSE AND RECONSTRUCTION (Miranda DANDOULAKI) A113 - THE CHAIN DISASTER MAINLY CAUSED BY THE FLOOD RESULTING FROM THE BREACH OF THE DIKE AT HUAYUANKOU IN 1938 (JuanJuan Hu)
16:10-17.00	Awards ceremony

17.00-17.45

Closing ceremony

ROOM 2: AMPHITHEATER OF THE REGION

PROGRAM (V25/07/2025)

	Monday, September 29, 2025.
08.30-09.00	Registration
09.00-09.30	Opening ceremony (in Room 1)
09.30-09.40	Break for the participants to move between rooms
09.40-11.00	<p>RISK PERCEPTION - RISK AWARENESS – EDUCATION (Chairs:)</p> <p>A159 - PERCEPTIONS OF CLIMATE THREAT IN IRELAND: AN ANALYSIS OF SOCIO-ECONOMIC DIVIDES AND TRENDS (2019–2023) (<i>Mark Ashley PARRY</i>)</p> <p>A087 - RISK PERCEPTION AND PREPAREDNESS FOR EMERGENCIES AND ENVIRONMENTAL HAZARDS IN GREECE (<i>Paraskevi GEORGIADOU</i>)</p> <p>YSS22- PROMOTING DISASTER EDUCATION BY UTILIZING THE “GAPS” IN NEEDS: A CASE STUDY OF BRAZILIAN RESIDENTS IN AICHI PREFECTURE, JAPAN (<i>Reiko HODA</i>)</p> <p>A049 - PRACTICING OF INCLUSIVE DISASTER PREPAREDNESS EDUCATION BASED ON THE EXPERIENCE OF VULNERABLE PEOPLE AFFECTED BY THE 2024 NOTO PENINSULA EARTHQUAKE (<i>Ryoga ISHIHARA</i>)</p> <p>A103 - KNOWLEDGE INTEGRATION AND COMMUNICATION STRATEGIES IN THE PROCESS OF CREATING A GUIDEBOOK FOR REBUILDING THE LIVES OF FLOODED HOUSE OWNERS (<i>Yoko MATSUDA</i>)</p>
11.00-11.30	Coffee break
11.30-13.00	<p>Special Session number SS-21-IP</p> <p>Knowledge formation and paradigm shifts in disaster risk management: unforeseen disasters and roles of research and practice (Chairs: <i>Muneta YOKOMATSU, Tomoki ISHIKURA</i>)</p> <p>CHALLENGES IN IMPLEMENTING THE ‘BUILD BACK BETTER’ PRINCIPLE IN ROMANIA: LESSONS FROM EUROPEAN GOOD PRACTICES (<i>Alexandra-Ioana CRĂCIUN & Alexandru OZUNU</i>)</p> <p>BEYOND TRADITIONAL DISASTER EDUCATION: A THREE-TIERED FRAMEWORK FOR DISASTER EDUCATION (<i>Hideyuki SHIROSHITA</i>)</p> <p>ENHANCING DISASTER GOVERNANCE IN LIBYA: LESSONS FROM MUNICIPAL CAPACITY-BUILDING AND THE REBUILD TRAINING INITIATIVE (<i>Gihan BADI</i>)</p> <p>“CO-LEARNING’ AND ‘CO-CREATION’ – WHAT ARE THEY? (<i>Kaori KITAGAWA</i>)</p> <p>A SIMPLE MODEL OF OPPORTUNITY-BASED LEARNING AND KNOWLEDGE FORMATION IN DISASTER MANAGEMENT (<i>Muneta YOKOMATSU and Tomoki ISHIKURA</i>)</p>
13.00 -14:00	Lunch break
14:00-14.30	<p>Keynote speaker: Paraskevi NOMIKOU, Professor, National and Kapodistrian University of Athens (Greece) (in Room 1)</p> <p>Title: “The 2025 seismic crisis reveals a coupled magma feeding system at Santorini and Kolumbo”</p>
14:30-14.40	Break for the participants to move between rooms

14:40-16:00	<p>NATECHS (Chairs:)</p> <p>A099 - UNDERSTANDING THE PROBABILITIES OF TROPICAL STORM-TRIGGERED NATECH EVENTS BASED ON FUTURE CLIMATE SCENARIOS (<i>Xiaolong LUO</i>)</p> <p>A107 - LAND-USE PLANNING FOR CHEMICAL INDUSTRIAL SITES INVOLVING NATECH RISKS FROM FLOODS AND EARTHQUAKES: A COMPARATIVE ANALYSIS OF RISK ASSESSMENT METHODS (<i>Zoltán TÖRÖK</i>)</p> <p>A139 - VEGETATION AS A RISK-INFLUENCING FACTOR FOR NATECH SCENARIOS: IMPLICATIONS FOR POWER ACCESSIBILITY AND EMERGENCY RESPONSE IN REMOTE AREAS (<i>Dimitrios TZIOUTZIOS</i>)</p> <p>A170 - USING SERIOUS GAMES TO SUPPORT NATECH RISK GOVERNANCE (<i>Lina Maria PARRA-ORDUZ</i>)</p> <p>A015 - PROBABILISTIC NATECH RISK ANALYSIS FOR EARTHQUAKE AND CASCADING TSUNAMI HAZARDS (<i>Kyriaki GKOKTSI</i>)</p>
16.00-16.30	Coffee break
16.30-18:00	<p>INFRASTRUCTURE (Chairs:)</p> <p>A069 - EAST MED OFFSHORE SAFETY HUB PREPAREDNESS AGAINST OFFSHORE ACCIDENTS (<i>Fivos ANDRITSOS</i>)</p> <p>A129 - REVIEW ON MODELING THE SOCIETAL IMPACT OF INFRASTRUCTURE DISRUPTIONS DUE TO DISASTERS (<i>Yuefeng YANG</i>)</p> <p>A004 – YSS46 - LOCALLY ESTABLISHED RENEWABLE ENERGY SOURCES FOR INSULAR ENERGY RESILIENCE IN TIMES OF CRISIS (<i>Konstantinos KAVOURAS</i>)</p> <p>A010 - RISK ASSESSMENT OF NAVIGATIONAL DISRUPTIONS IN THE TOKYO BAY CENTRAL FAIRWAY AS CRITICAL INFRASTRUCTURE OF THE TOKYO METROPOLITAN AREA (<i>Yasuhiro AKAKURA</i>)</p> <p>A003 - EVALUATING RESILIENCE STRATEGIES FOR PANDEMICS IN AFRICAN COUNTRIES: A CASE OF HEALTH CARE FACILITIES (<i>Daisy Raphela TLOU</i>)</p>
18:00-18:10	Break for the participants to move to the main venue
18.10-19.10	General Assembly (plenary) (in Room 1)
19.10-19.30	Break for the participants to move to the buses
19.30-21.00	Conference dinner

	Tuesday, September 30, 2025.
08.30-09.00	Registration
09.00-09.30	Keynote speaker: Adriana GALDERISI , Professor, Università della Campania Luigi Vanvitelli (Italy) (in Room 1) Title: “Revitalisation strategies and risk management in inner peripheries: the need of integrated approaches”
9.30-9.40	Break for the participants to move between rooms
09.40-11:00	CLIMATE CHANGE RISK AND RESILIENCE (Chairs:) A137 - POSITIVE EXTERNALITIES IN THE POLYCRISIS. EFFECTIVELY ADDRESSING DISASTER AND CLIMATE RISKS FOR GENERATING MULTIPLE RESILIENCE DIVIDENDS (Reinhard MECHLER) A131- AMPLIFIED IMPACTS OF COMBINED HEAT-DROUGHT STRESS ON RICE YIELD: STAGE-SPECIFIC RESPONSES AND THRESHOLD EFFECTS (Sun RAN) YSS09 - MÔ TÂTOU, Â, MÔ KÂ URI Â MURI AKE NEI: INDIGENOUS RESPONSES TO CLIMATE CHANGE IN NEW ZEALAND'S DEEP SOUTH (Lucy KAISER) A143-YSS MITIGATING CLIMATE RISK THROUGH LAND USE AND PROTECTION TRANSITIONS: RISK ASSESSMENT UNDER DIFFERENT POLICY COMBINATIONS IN ISLAND COMMUNITIES AND HABITATS (Xinchen WEI) A079 - ENHANCING INTEROPERABILITY FOR MANAGING CLIMATE RISKS: A GAP APPROACH USING SYSTEMIC RISK THINKING (Stefan HOCHRAINER-STIGLER)
11.00-11:30	Coffee break
11.30-13.00	SpSe-19-IP Complex Adaptive System Theory for Disaster Resilience (Chairs: Milad ZAMANIFAR & Lucian-Constantin UNGUREANU) COMPLEX ADAPTIVE SYSTEM THEORY FOR DISASTER RESILIENCE: APPLICATION, CHALLENGES, AND FUTURE RESEARCH (Dr. Milad ZAMANIFAR) MODELLING CRITICAL FLOWS FOR SYSTEMIC RESILIENCE: A FRAMEWORK FOR ADDRESSING COMPLEX HAZARDS AND HYBRID CRISES (Dr. Haris RAHADIANTO, Dr. Jonas JOHANSSON) BEYOND ONE-SIZE-FITS-ALL: THE CYNEFIN FRAMEWORK FOR ADAPTIVE DISASTER MANAGEMENT IN SMALL ISLAND STATES (Dr. Farah NIBBS)
13:00 – 14.00	Lunch break
14:00-14:30	Keynote: Ioannis SPILANIS , Professor Emeritus, University of the Aegean (Greece) (in Room 1) Title: “Islands’ sustainable strategy: from vulnerability to resilience”
14:30-16:00	Special Session (Plenary Hybrid) (in Room 1) Implementation Science IV: cataloguing implementation situations, stories, and gaps Chairs: Norio OKADA, Adviser, Kwansei Gakuin University, Japan and Emeritus Professor, Kyoto University (Japan); Robert GOBLE, Professor, Clark University (USA); Kami SEO, Associate Professor, Aoyama Gakuin University (Japan);

	Guoyi HAN, Senior Research Fellow, Stockholm Environment Institute (Sweden)
16:00-16:30	Coffee break
16.30-18.00	<p>SpSe-07-IP</p> <p>Resilient power supply and demand systems for isolated regions (Chairs: Tsuyoshi UENO & Yoshio KAJITANI)</p> <p>ESTIMATION OF REGIONAL ELECTRICITY DEMAND CURVES FOR DISASTER-RESILIENT LOCAL GRID OPERATIONS (Tsuyoshi UENO, Senior Research Scientist, R&D Manager, Central Research Institute of Electric Power Industry, Japan)</p> <p>BUILDING-USAGE DATABASE CONSTRUCTION BY LSTM FOR ACCURATE EVACUEE AND BUSINESS IMPACT FORECASTING DURING DISASTER (Yoshio KAJITANI, Professor, Kagawa University, Japan)</p> <p>MODELING BUSINESS SECTOR RESILIENCE AGAINST ENERGY SUPPLY DISRUPTIONS AND CONSTRAINTS (Ayumi YUYAMA, Research Scientist, Central Research Institute of Electric Power Industry, Japan)</p> <p>ESTIMATION OF THE POWER CONSUMPTION OF AIR CONDITIONERS IN VARIOUS EVACUATION SHELTERS (Ayako YASUOKA, Research Scientist, Central Research Institute of Electric Power Industry, Japan)</p> <p>A STUDY ON QUANTITATIVE EVALUATION OF THE RESILIENCE OF JAPANESE RESIDENTIAL HOUSES (Masahito TAKAHASHI, Senior Research Scientist, Central Research Institute of Electric Power Industry, Japan)</p>
18.00-18.30	
18.30-19.00	
19.00-19.30	
19.30-20.00	
20.00-21.00	

Wednesday, October 1, 2025.

09.00-09.30	Keynote: Kalliopi SAPOUNTZAKI , Professor Emerita, Harokopion University of Athens (Greece) (in Room 1) “(Disaster) Risk Governance in Islands: Theoretical Possibilities, Real-world Difficulties”
9.30-9.40	Break for the participants to move between rooms
09.40-11.00	GOVERNANCE 1 (Chairs:) A152 - THE NIHILISTIC STATE: A NEW BARRIER TO DISASTER RISK REDUCTION IN THE 21ST CENTURY (<i>Mark Ashley PARRY</i>) YSS16 - IMPLICATIONS OF THE GROWING TREND TOWARD OUTSOURCING DISASTER RELIEF ACTIVITIES IN JAPAN (Saki NAKAMURA) A039 - FADING AID, ENDURING ALTRUISM: A DECADE OF ‘PAYING IT FORWARD’ IN JAPAN’S DISASTERS (Hiroaki DAIMON) A041 - EFFECTIVE STAY DURATION OF EXTERNAL SUPPORTERS AFTER 2024 NOTO PENINSULA EARTHQUAKE, BASED ON MOBILE SPATIAL STATISTICS DATA (Makoto OKUMURA) A128 - INDIVIDUAL AND HOUSEHOLD INTERACTIONS WITH DISASTER MANAGEMENT INSTITUTIONS: EXPLORING BEHAVIORAL COMPLEXITY AND CASCADING IMPACTS FOR ENHANCED DISASTER RISK REDUCTION (<i>Fang WEI</i>)
11.00-11.30	Coffee break
11.30-13.00	GOVERNANCE 2 (Chairs:) A009- YSS47 - GOVERNING DRR AND COMMUNITY RESILIENCE IN THE LOWER KOSHI BASIN: A TRANSBOUNDARY RIVER BASIN APPROACH FOR INDIA AND NEPAL (<i>Shivaang SINHA</i>) A135 - STRENGTHENING CROSS- BORDER FLOOD RISK MANAGEMENT IN THE AXIOS/ VARDAR RIVER BASIN THROUGH THE FLOODSHEILD PROJECT (<i>Aikaterini LANTZA</i>) A037 - GROWING IMBALANCE BETWEEN SUPPLY AND DEMAND FOR FLOOD REGULATION SERVICE IN THE ASIAN WATER TOWER AND ITS DOWNSTREAM REGION (Chunyang HE) YSS26 - INTERREGIONAL STRATEGY TO STRENGTHEN DISASTER RESILIENCE IN PENINSULAR AREAS (<i>Shiho UCHIYAMA</i>) YSS42 - DISASTER MANAGEMENT PRACTICES IN THE BAHAMAS: A CRITICAL ANALYSIS OF THE DISASTER RISK MANAGEMENT ACT AND POLICY FRAMEWORK (Barrise GRIFFIN) A173 - IMPLEMENTATION SCIENCE FOR DISASTER RISK MANAGEMENT – A CRITICAL REVIEW (Subhajyoti SAMADDAR)
13.00-14.00	Lunch break
14.00-14.30	Keynote speaker: Mohsen GHAFORY-ASHTIANY , Professor, International Institute of Earthquake Engineering and Seismology (IIEES) (Iran) (in Room 1) Title: “System Approach to Urban Resilience to Natural Hazards”
14.30-14.40	Break for the participants to move between rooms
14.40-16.00	GOVERNANCE 3 (Chairs:) A031- 1ST NATIONAL COMPREHENSIVE SURVEY ON NATURAL DISASTER RISK AND NATIONAL COMPREHENSIVE DISASTER PREVENTION AND CONTROL REGIONALIZATION IN CHINA (SHI) A125-YSS71 - ASSEMBLING PATHWAYS TOWARDS COLLABORATIVE VOLCANIC CHALLENGE MANAGEMENT IN TARANAKI, AOTEAROA NEW ZEALAND (<i>Kristie-Lee THOMAS</i>) A110 - LOCAL PUBLIC AUTHORITIES' DISASTER RISK REDUCTION POLICIES IN GÖKÇEADA-TÜRKİYE (<i>Bektas SARI</i>) A011 - THREE KEY ELEMENTS OF THE INTERNATIONAL INTERVENTION TO THE COMMUNITY (<i>Genta NAKANO</i>) A163 - CLIMATE-DRIVEN WILDFIRE GOVERNANCE: ENHANCING COMMUNITY RESILIENCE THROUGH INTEGRATED RISK MANAGEMENT STRATEGIES (Mümin POLAT) A174 - INTEGRATED DISASTER RISK MANAGEMENT: A PARTICIPATORY IMPLEMENTATION PERSPECTIVE (Subhajyoti SAMADDAR)

16:00-16.10	Break for the participants to move to the main venue
16:10-17:45	Awards ceremony Closing ceremony