


15:00-15:15	Coffee break		15:00-15:30	Coffee break		15:00 - 15:30	Coffee Break
15:15 - 16:30	Poster; and Seeds and needs Networking with Institutions Sessions Chairs: Prof. Toshio Fujimi, and Prof. Yuki Matsushi Poster - 23 presentations Seeds and Needs - Networking with Institutions Session - 8 presentation Venue: Ballroom D		15:30-16:30	Plenary Session III Venue: Ballroom C	Underscoring the need for fundamental research, and focus on advances in disciplinary and transdisciplinary research for natural hazards, cascading hazards, the resulting disasters, and models to reduce adverse impacts Chair: Prof. Mahua Mukherjee and Prof. Hirokazu Tatano	15:30-17:00	 4th General Assembly of GADRI
16:30-18:00	Oral Presentations Advancing Global Disaster Risk Reduction and Resilience			Keynote 8	Transdisciplinary Research for Natural Hazards, Prof. Peter Sammonds, Department of Risk and Disaster Reduction (RDR), University College London, UK		Venue: Ballroom C
	Session A - Chair: Dr. Kit Miyamoto and Prof. Terri McAllister Venue: Longs Peak Room • Post-Event Functional Recovery and Decision Support through Hybrid Mechanics-Informed Model-Sensor Fusion, Milad Roohi, University of Nebraska-Lincoln, USA • Development and Application of a tool towards Assessing the Feasibility of Permeable Pavement as one of the significant Flood Management Strategy, Mark M. Morales, and Dina Magnaye, Philippines • Cyclone disaster resilient community-based housing and shelter plans- a proposal, Edris Alam, Abdan Academy, Abu Dhabi			Keynote 9	Dance in Harmony with the Twister: One Step Back and Two Steps Forward toward Tornado Resilience, Prof. Grace Yan, Department of Civil, Architectural and Environmental Engineering, Missouri University of Science and Technology, USA		
16:30-18:00	Session B - Chair: Prof. Tetsuya Takemi and Prof. Lori Peek Venue: Theatre Room • Wind Resilience in Coastal Louisiana: A Social Equity Approach to Enhanced Building Code Practices, Rubayet Bin Mostafiz, Louisiana State University, USA • Social, Temporal and Spatial Risk Analysis of Lightning Fatalities in Bangladesh Using News Media Monitoring and GIS Techniques, Juel Mia, Texas State University, USA • Evaluation of DRR researcher's work beyond publication, Yuichi Ono, IRIDeS, Tohoku University, Japan • Austrian Science Plan for Disaster Risk Reduction 2030+, Christian Resch, Disaster Competence Network Austria		Keynote 10	Risk Reduction Beyond Borders: Science-Based Policy and Community Resilience in Mexico, Mr. Enrique Guevara, General Director, National Disaster Prevention Center (CENAPRED), Federal Government of Mexico		15:30-17:00	4th Meeting of the GADRI General Assembly Registration - At least, one member from GADRI Member institutes to attend this session. Chairs: Paul Kovacs and Hirokazu Tatano • Introduction of the Members of the Board of Directors of GADRI • Outcomes of the 7th Global Summit of GADRI; and member contributions • Disaster and Risk Research: GADRI Book Series • Venue for the 8th Global Summit of GADRI in March 2027 - DPRI, Kyoto University, Japan
			Panel Discussion Session II: Understanding and improving the relationship between science and technology, policy, and community in the context of the elements of the UNDRR Sendai Framework for Disaster Risk Reduction and the UNCCC Paris Agreement		17:00/18:00 - 20:00		Closing Reception MC: Prof. Hirokazu Tatano, Prof. John van de Lindt and Dr. Toshio Fujimi Venue: Ballroom D
			A: Convergence approaches in research and implementation Venue: LSC306	B: Focus on engagement, partnerships, communication, and resulting policies: Strengthening societal resilience for disasters Venue: LSC310			
18:00-19:30	Welcome Reception MC: Prof. John van de Lindt Venue: Ballroom D		16:30-18:00	Chair: Prof. Lisa Wang, Old Dominion University, Norfolk, Virginia, USA Panelists: • The Value of Localization in Convergence\Research: Lessons from Haiti, Prof. Tracy Kijewski-Correa, University of Notre Dame, Notre Dame, Indiana, USA • The need for convergent research to reduce the impact of tornado hazard, Prof. Delong Zuo, Texas Tech University, Lubbock, Texas, USA • Dr. Jong Sung Lee, NCSA, Univ. of Illinois at Urbana-Champaign, Champaign, Illinois, USA • From Hazards to Recovery: A Network-Based Lens on Community Resilience, Dr. Chia-Fu (Joey) Liu, University of Kansas, Lawrence, Kansas, USA	Chair: Prof. Kaushal Keraminiyage, University of Salford, UK Co-Chair: Dr. Yuki Matsuoka, University of Kansas, USA Panelists: • A Kaleidoscope of Initiatives in Asia Pacific to navigate dynamic Resilience-scapes and Unpredictable Risk, Prof. Mahua Mukherjee, Indian Institute of Technology (IIT), Roorkee, India • From Scenario Simulation to Policy Dialogue: Enhancing Inclusive Recovery through Evidence-Based Planning, Prof. Kenji Koshiyama, Kansai University, Japan • Prof. Jamie Kruse, Colorado State University, USA • Prof. Virginia Murray, UK Health and Security Agency, United Kingdom	Chair: Prof. Elaina Sutley, University of Kansas, USA Panelists: • Dr. Ali Nejat, Texas Tech University • Lessons from the Field: Observing the Need to Advance Resilience Globally, Dr. Remy Lequesne, University of Kansas • Dr. Shiling Pei, Colorado School of Mines • Bridging Disciplines and Supporting Teams: Leveraging the Natural Hazards Center and CONVERGE Facility to Advance Interdisciplinary Disaster Science, Dr. Jennifer Tobin, Natural Hazards Center, University of Colorado Boulder	