



Università di Camerino
Dottorato 'Natural hazards and disaster risk reduction'



Camerino 24 ottobre 2024 ore 11 - CHIP - Sala Stampa - via Madonna delle Carceri

Next-Gen Community Risk-and Resilience-based Assessment

Risk-and Resilience-based definitions, IN-CORE background and community resilience assessment framework
Seaside Testbed (cascading hazards - earthquake and tsunامي)
Salt Lake City Testbed (scenario-based "decision support" and planned outputs and outcomes)
Challenges and next steps for resilience-based management and decision-support tool development

Andre Barbosa

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Introduce Alessandro Zona

Professore Ordinario in Tecnica delle Costruzioni, Scuola di Architettura e Design 'Eduardo Vittoria'

