



ISCRAM 2023

University of Nebraska at Omaha's College
of Information Science & Technology
Omaha, Nebraska, USA

OPEN TRACK

20th International Conference on INFORMATION SYSTEMS FOR CRISIS RESPONSE AND MANAGEMENT

*“Theme: Building Humanitarian Technologies for
our Emerging Future + Building Resilient
Societies”*

Workshops and Doctoral Symposium May 27th, 2023

Conference May 28th-31th, 2023

Omaha, Nebraska - USA

The University of Nebraska at Omaha (UNO)

<https://iscram2023.net/>

INTRODUCTION TO THE TRACK

The purpose of this track is to enable the submission of manuscripts that analyze topics outside of the scope of the main tracks. We especially encourage the submission of manuscripts that introduce and analyze emerging and boundary-spanning themes.

TRACK TOPICS

As complementary to other tracks, the open track includes topics considered outside the scope of the main tracks. Indicative topics may include but are not limited to:

- Blockchain technologies in crisis management
- AI/ML applications for crisis response and management
- Fairness of automation and algorithms in response planning, mitigation, and management
- Operational resilience of emergency management systems and continuity of operation
- Dynamic adaptation
- Resource monitoring and planning
- Novel approaches to assessing the performance of the emergency management system during periodic drills
- Real-time information/data fusion and alerting for crisis response
- Discussions of the use, adaptation, and integration of emerging technologies

AUTHORS

We recommend emailing the open track organizers first, providing the title and the abstract of the manuscript to assess whether it could fit in some specific track or otherwise provide you counsel for how best to emphasize the unique nature of your work.

TRACK CHAIR AND CO-CHAIR

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