Bio:

Dr. Matthias Ripp, a senior heritage manager with a background of historical geography, is coordinating the "Old Town of Regensburg with Stadtamhof" site. He is active in numerous networks such as Heritage Europe and ICOMOS. He coordinated the EU HerO (Heritage as Opportunity) project and chairs the UNESCO world heritage working group on historic city centres of the German Association of Cities. Since November 2011 he has also been regional coordinator for the North West European and North-American region of the Organisation of World Heritage Heritage Cities (OWHC), is teaching at different Universities and works as a trainer, facilitator and consultant.

Abstract:

Cities are constantly changing and subject to a wide variety of different challenges. This applies even more so to UNESCO World Heritage Cities, given their high density and the special value of heritage assets which is relevant for their outstanding universal value. The meta-challenge of climate change with its increasing impact on our daily lives have stimulated the idea to better connect the spheres of cultural heritage and Disaster Risk Management and Preparation. On the urban level, cultural heritage frequently is integrated into a DRM processes at a very late stage, if at all. Most often, the narration is that cultural heritage is an object and it only needs to be protected and preserved. With this report this notion was transformed and the qualities that (urban) cultural heritage has to contribute have been empraced: for example, built heritage plays a major role when it comes to resilience and urban recovery.

References:

Krasucki, Michal; Ripp, Matthias; Goettler, Monika; Arabo, luca; Petsani, Elena. (2023). Risk Management for Urban Heritage Sites Report of the OWHC Workshop in Vilnius on Disaster Risk Management for natural hazards and in armed conflict environments. https://www.ovpm.org/wp-content/uploads/2023/03/20230210owhc-workshopreport.pdf