

Livio de Luca, AIC2020 Honorary President



Architect, PhD in engineering, HDR (habilitation) in computer science, Livio De Luca is research director at CNRS (french national centre for scientifique research) and director of the UMR CNRS/MCC MAP (Models and simulations for Architecture and Heritage) unit. Former general co-chair of the international congress UNESCO/IEEE/EG DigitalHeritage (Marseille 2013, Granada 2015) and coordinator of national (ANR, FUI, CNRS Challenge, ...) and international (FP7, PSP, Marie-Curie, H2020 , ...) programmes, his research activities focus on the surveying, geometric modeling and semantic enrichment of digital representations of heritage artefacts, as well as on the design and development of multidimensional information systems.

Associate editor of two international journals (Elsevier Journal of Cultural Heritage, ACM Journal on Computing and Cultural Heritage), since 2016 he is a member appointed to the CNRS National Committee for Scientific Research (section 39) and member of the Scientific Steering Committee for the Challenge 7 of the ANR. His work was awarded in 2007 by the "Prix Pierre Bézier" of the Arts et Métiers Foundation and in 2016 by the Medal of Research and Technique of the "Académie d'Architecture".

Livio de Luca received the 2019 Innovation medal from CNRS.