



SHORT CV Prof. José Luis Lerma

Thematic Area: 3

Key areas of Expertise in Digital Heritage:



Documentation, data acquisition, sensor calibration, 3D modelling, 3D reconstruction

Prof. José Luis Lerma is Professor at the Department of Cartographic Engineering, Geodesy and Photogrammetry, Universitat Politècnica de València (UPV), Spain. He is Engineer and Doctor in Geodesy and Cartography. Prof. Lerma is specialist in documentation of cultural heritage. He is author of seven books on photogrammetry and laser scanning, and has published extensively scientific papers in subjects related with imaging, range and multispectral sensors in the field of engineering, medicine and cultural heritage. Nowadays, he is the Coordinator of the PhD Programme in Geomatics Engineering (UPM-UPV), the Editor-in-Chief of the *Virtual Archaeology Review*, the Treasurer of the ICOMOS/ISPRS International Scientific Committee of CIPA Heritage Documentation, and Head of the Photogrammetric & Laser Scanning Research Group (GIFLE, <http://gifle.webs.upv.es>) at the UPV. Additional research numbers can be found at the UPV webpage: <http://www.upv.es/ficha-personal/jllerma>



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