AUTOMATED AS-BUILT MODELLING OF THE BUILT INFRASTRUCTURE

Results

Project Information

INFRASTRUCTUREMODELS

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Project closed

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€ 100 000,00

Coordinated by
THE CHANCELLOR MASTERS AND SCHOLARS OF THE UNIVERSITY OF CAMBRIDGE
United Kingdom

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Publications

Publications via OpenAIRE (2)

3D Semantic Parsing of Large-Scale Indoor Spaces

Author(s): Armeni, Iro; Sener, Ozan; Zamir, Amir R; Jiang, Helen; Brilakis, Ioannis; Fischer, Martin; Savarese, Silvio
Published in: IEEECrossref 2016
Permanent ID: Digital Object Identifier:10.1109/cvpr.2016.170; Digital Object Identifier:10.17863/cam.93934; Microsoft Academic Graph Identifier:2460657278

State of Research in Automatic As-Built Modelling

Author(s): Pătrăucean, Viorica; Armeni, Iro; Nahangi, Mohammad; Yeung, Jamie; Brilakis, Ioannis; Haas, Carl
Published in: International Association for Automation and Robotics in Construction (IAARC)Advanced Engineering Informatics 2015
Permanent ID: Digital Object Identifier:10.22260/isarc2015/0024; Digital Object Identifier:10.1016/j.aei.2015.01.001; Digital Object Identifier:10.13140/2.1.2163.4885; Microsoft Academic Graph Identifier:1981131839; Microsoft Academic Graph Identifier:1898735811; Handle:10012/11559

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