

# Ferdinand Maiwald

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3571959/publications.pdf>

Version: 2024-02-01

12  
papers

93  
citations

1684188

5  
h-index

1872680

6  
g-index

12  
all docs

12  
docs citations

12  
times ranked

32  
citing authors

#	ARTICLE	IF	CITATIONS
1	An automatic workflow for orientation of historical images with large radiometric and geometric differences. Photogrammetric Record, 2021, 36, 77-103.	0.4	11
2	Software and Content Design of a Browser-based Mobile 4D VR Application to Explore Historical City Architecture. , 2021, , .		2
3	Fully Automated Pose Estimation of Historical Images in the Context of 4D Geographic Information Systems Utilizing Machine Learning Methods. ISPRS International Journal of Geo-Information, 2021, 10, 748.	2.9	14
4	Toward an Automated Pipeline for a Browser-Based, City-Scale Mobile 4D VR Application Based on Historical Images. Communications in Computer and Information Science, 2021, , 106-128.	0.5	2
5	Urban History Research and Discovery in the Age of Digital Repositories. A Report About Users and Requirements. , 2020, , 63-84.		4
6	An Automated Pipeline for a Browser-based, City-scale Mobile 4D VR Application based on Historical Images. , 2020, , .		9
7	A 4D information system for the exploration of multitemporal images and maps using photogrammetry, web technologies and VR/AR. Virtual Archaeology Review, 2019, 10, 1.	1.9	16
8	Accessing Urban History using Spatial Historical Photographs. , 2018, , .		2
9	4D Augmented City Models, Photogrammetric Creation and Dissemination. Communications in Computer and Information Science, 2018, , 196-212.	0.5	10
10	Browsing and Experiencing Repositories of Spatially Oriented Historic Photographic Images. Studies in Digital Heritage, 2018, 2, 138-149.	1.4	7
11	Research and Communication of Urban History in 4D Using Historical Photographs – A Status Report of the Research Group UrbanHistory4D. Lecture Notes in Computer Science, 2018, , 261-270.	1.3	0
12	Towards browsing repositories of spatially oriented historic photographic images in 3D web environments. , 2017, , .		16