

Arnaud Prouzeau

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9000509/publications.pdf>

Version: 2024-02-01

18
papers

405
citations

1684188

5
h-index

2053705

5
g-index

18
all docs

18
docs citations

18
times ranked

142
citing authors

#	ARTICLE	IF	CITATIONS
1	VETA: Visual eye-tracking analytics for the exploration of gaze patterns and behaviours. Visual Informatics, 2022, 6, 1-13.	4.4	5
2	TimeTables: Embodied Exploration of Immersive Spatio-Temporal Data. , 2022, , .		5
3	A Design Space For Data Visualisation Transformations Between 2D And 3D In Mixed-Reality Environments. , 2022, , .		17
4	Shared Surfaces and Spaces: Collaborative Data Visualisation in a Co-located Immersive Environment. IEEE Transactions on Visualization and Computer Graphics, 2021, 27, 1171-1181.	4.4	63
5	Uplift: A Tangible and Immersive Tabletop System for Casual Collaborative Visual Analytics. IEEE Transactions on Visualization and Computer Graphics, 2021, 27, 1193-1203.	4.4	49
6	Grand Challenges in Immersive Analytics. , 2021, , .		82
7	Embodied gesture interaction for immersive maps. Cartography and Geographic Information Science, 2021, 48, 417-431.	3.0	18
8	Corsican Twin. , 2020, , .		35
9	Scaptics and Highlight-Planes. , 2019, , .		30
10	Visual Link Routing in Immersive Visualisations. , 2019, , .		17
11	FIESTA: A Free Roaming Collaborative Immersive Analytics System. , 2019, , .		10
12	Visual Analytics for Energy Monitoring in the Context of Building Management. , 2018, , .		8
13	Awareness Techniques to Aid Transitions between Personal and Shared Workspaces in Multi-Display Environments. , 2018, , .		13
14	Evaluating Multi-User Selection for Exploring Graph Topology on Wall-Displays. IEEE Transactions on Visualization and Computer Graphics, 2017, 23, 1936-1951.	4.4	24
15	Visual Immersion in the Context of Wall Displays. , 2016, , .		7
16	Towards Road Traffic Management with Forecasting on Wall Displays. , 2016, , .		22
17	Road traffic monitoring on a wall display. , 2015, , .		0
18	Simulating the Risks from Aircraft Debris to the Public on the Ground. , 2015, , .		0