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A Technical Survey on Decluttering of Icons in Online Map-Based Mashups

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8	Augmented paper maps: Design of POI markers and effects on group navigation. <i>Journal of Ambient Intelligence and Smart Environments</i> , 2016 , 8, 515-530	2.2	4
7	Icon Design for Landmark Importance in Mobile Maps. 2016 ,		1
6	Pins or Points? Challenges in Producing Cartographically Appealing Webmaps Within an Editorial Environment for LiD Online. <i>Lecture Notes in Geoinformation and Cartography</i> , 2016 , 83-98	0.3	0
5	Smart Cartographic Functionality for Improving Data Visualization in Map Mashups. <i>Cartographica</i> , 2017 , 52, 194-211	0.7	3
4	Smart Cartographic Background Symbolization for Map Mashups in Geoportals: A Proof of Concept by Example of Landuse Representation. <i>Cartographic Journal</i> , 2019 , 56, 42-58	0.7	2
3	MSLF: multi-scale legibility function to estimate the legible scale of individual line features. <i>Cartography and Geographic Information Science</i> , 2021 , 48, 151-168	2.1	2
2	Rethinking the Usage and Experience of Clustering in Web Mapping. <i>Lecture Notes in Computer Science</i> , 2020 , 3-22	0.9	
1	Analysis of User Behaviour While Interpreting Spatial Patterns in Point Data Sets. <i>KN - Journal of Cartography and Geographic Information</i> ,	2.7	0