Matthew Zook

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5283751/publications.pdf

Version: 2024-02-01

39 papers

3,453 citations

304368 22 h-index 315357 38 g-index

40 all docs

40 docs citations

40 times ranked

2670 citing authors

#	Article	IF	CITATIONS
1	The â€~actually existing smart city'. Cambridge Journal of Regions, Economy and Society, 2015, 8, 13-25.	1.7	534
2	Volunteered Geographic Information and Crowdsourcing Disaster Relief: A Case Study of the Haitian Earthquake. World Medical and Health Policy, 2010, 2, 7-33.	0.9	501
3	Beyond the geotag: situating â€~big data' and leveraging the potential of the geoweb. Cartography and Geographic Information Science, 2013, 40, 130-139.	1.4	279
4	Social media and the city: Rethinking urban socio-spatial inequality using user-generated geographic information. Landscape and Urban Planning, 2015, 142, 198-211.	3.4	260
5	Augmented reality in urban places: contested content and the duplicity of code. Transactions of the Institute of British Geographers, 2013, 38, 464-479.	1.8	230
6	Mapping the data shadows of Hurricane Sandy: Uncovering the sociospatial dimensions of †big data'. Geoforum, 2014, 52, 167-179.	1.4	196
7	Ten simple rules for responsible big data research. PLoS Computational Biology, 2017, 13, e1005399.	1.5	194
8	The creative reconstruction of the Internet: Google and the privatization of cyberspace and DigiPlace. Geoforum, 2007, 38, 1322-1343.	1.4	184
9	Placemarks and waterlines: Racialized cyberscapes in post-Katrina Google Earth. Geoforum, 2009, 40, 523-534.	1.4	159
10	Augmented Realities and Uneven Geographies: Exploring the Geolinguistic Contours of the Web. Environment and Planning A, 2013, 45, 77-99.	2.1	113
11	The knowledge brokers: venture capitalists, tacit knowledge and regional development. International Journal of Urban and Regional Research, 2004, 28, 621-641.	1.2	85
12	Towards a study of information geographies: (im)mutable augmentations and a mapping of the geographies of information. Geo: Geography and Environment, 2015, 2, 88-105.	0.5	85
13	Visualizing Global Cyberscapes: Mapping User-Generated Placemarks. Journal of Urban Technology, 2011, 18, 115-132.	2.5	67
14	COVID-19 is spatial: Ensuring that mobile Big Data is used for social good. Big Data and Society, 2020, 7, 205395172095208.	2.6	56
15	Crowd-sourcing the smart city: Using big geosocial media metrics in urban governance. Big Data and Society, 2017, 4, 205395171769438.	2.6	55
16	How Does Software Make Space? Exploring Some Geographical Dimensions of Pervasive Computing and Software Studies. Environment and Planning A, 2009, 41, 1283-1293.	2.1	53
17	Internet metrics: using host and domain counts to map the internet. Telecommunications Policy, 2000, 24, 613-620.	2.6	36
18	#HotForBots: Sex, the non-human and digitally mediated spaces of intimate encounter. Environment and Planning D: Society and Space, 2017, 35, 1115-1133.	2.3	36

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19	Making Big Data Small: Strategies to Expand Urban and Geographical Research Using Social Media. Journal of Urban Technology, 2017, 24, 115-135.	2.5	36
20	The Technology of Religion: Mapping Religious Cyberscapes. Professional Geographer, 2012, 64, 602-617.	1.0	34
21	The Digital Knowledge Economy Index: Mapping Content Production. Journal of Development Studies, 2019, 55, 2626-2643.	1.2	31
22	A ticket to ride: Evolving landscapes of air travel accessibility in the United States. Journal of Transport Geography, 2007, 15, 417-430.	2.3	30
23	The microgeographies of global finance: High-frequency trading and the construction of information inequality. Environment and Planning A, 2017, 49, 121-140.	2.1	27
24	Hacking code/space: Confounding the code of global capitalism. Transactions of the Institute of British Geographers, 2018, 43, 390-404.	1.8	21
25	New economy housing markets: Fast and furiousâ€"but different?. Housing Policy Debate, 2002, 13, 233-274.	1.6	20
26	Your Urgent Assistance is Requested: The Intersection of 419 Spam and New Networks of Imagination. Ethics, Policy & Environment, 2007, 10, 65-88.	0.4	18
27	Initial coin offerings: Linking technology and financialization. Environment and Planning A, 2020, 52, 1560-1582.	2.1	17
28	Being Smarter about Space: Drawing Lessons from Spatial Science. Annals of the American Association of Geographers, 2020, 110, 349-359.	1.5	15
29	Viral Data. Big Data and Society, 2020, 7, 205395172097100.	2.6	12
30	Mapping the uneven geographies of digital phenomena: The case of blockchain. Canadian Geographer / Geographie Canadien, 2022, 66, 23-36.	1.0	12
31	Critical Infrastructure: Mapping the Leaky Plumbing of US Hegemony. Antipode, 2012, 44, 5-9.	2.5	10
32	Cyberspatial Proximity Metrics: Reconceptualizing Distance in the Global Urban System. Journal of Urban Technology, 2011, 18, 93-114.	2.5	9
33	Geographies of mobility: applications of location-based data. International Journal of Geographical Information Science, 2015, 29, 1935-1940.	2.2	9
34	Attentional Social Media: Mapping the Spaces and Networks of the Fashion Industry. Annals of the American Association of Geographers, 2020, 110, 941-966.	1.5	8
35	Changing neighborhoods, shifting connections: mapping relational geographies of gentrification using social media data. Urban Geography, 2022, 43, 960-983.	1.7	8
36	Monitoring streets through tweets: Using user-generated geographic information to predict gentrification and displacement. Environment and Planning B: Urban Analytics and City Science, 2022, 49, 704-721.	1.0	5

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37	Flows and filters: the politics of ICT regions in a global economy. International Journal of Urban and Regional Research, 2004, 28, 617-620.	1.2	4
38	Social Media and the City: Rethinking Urban Socio-Spatial Inequality Using User-Generated Geographic Information. SSRN Electronic Journal, 0, , .	0.4	1
39	New Spaces of Disruption? The Failures of Bitcoin and the Rhetorical Power of Algorithmic Governance. SSRN Electronic Journal, 0, , .	0.4	1