

Keiron Bailey

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

377
citations

840776

11
h-index

794594

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25
all docs

25
docs citations

25
times ranked

235
citing authors

#	ARTICLE	IF	CITATIONS
1	Locating Alternative Fuel Stations for Maximizing Coverage and Ensuring Sufficient Spacing: a Case Study of CNG Truck Fueling. <i>Process Integration and Optimization for Sustainability</i> , 2019, 3, 455-470.	2.6	3
2	Collaborative Geodesign for Alternative-Fuel Station Location using "Collablocation" Software. <i>Transportation Research Record</i> , 2018, 2672, 98-108.	1.9	10
3	High-Performance Public Involvement. <i>Transportation Research Record</i> , 2015, 2499, 45-53.	1.9	5
4	Expert Systems Archeological Predictive Model. <i>Transportation Research Record</i> , 2014, 2403, 37-44.	1.9	5
5	Toward Environmental Justice in Transportation Decision Making with Structured Public Involvement. <i>Transportation Research Record</i> , 2012, 2320, 102-110.	1.9	12
6	Planning, Technology, and Legitimacy: Structured Public Involvement in Integrated Transportation and Land-Use Planning in the United States. <i>Environment and Planning B: Planning and Design</i> , 2011, 38, 447-467.	1.7	27
7	Evaluation of Highway Design Parameters on Influencing Operator Speeds through Casewise Visual Evaluation. <i>Transportation Research Record</i> , 2010, 2195, 143-149.	1.9	15
8	Toward Structured Public Involvement: Justice, Geography and Collaborative Geospatial/Geovisual Decision Support Systems. <i>Annals of the American Association of Geographers</i> , 2010, 100, 57-86.	3.0	73
9	Use of Structured Public Involvement to Identify Community Preferences for a Superfund Site End State Vision. , 2010, , .		3
10	Casewise Visual Evaluation for High-Performance Collaborative Visioning of PGDP Nuclear Enrichment Plant End State. , 2010, , .		3
11	A New Method for Public Involvement in Electric Transmission-Line Routing. <i>IEEE Transactions on Power Delivery</i> , 2009, 24, 2240-2247.	4.3	10
12	Integrated Transportation and Land Use Scenario Modeling by Visual Evaluation of Examples. <i>Transportation Research Record</i> , 2008, 2076, 192-199.	1.9	6
13	Akogare, Ideology, and "Charisma Man"™ Mythology: Reflections on ethnographic research in English language schools in Japan. <i>Gender, Place, and Culture</i> , 2007, 14, 585-608.	1.4	38
14	Use of Context-Sensitive Methods to Influence Operating Speeds. <i>Transportation Research Record</i> , 2007, 2025, 90-97.	1.9	10
15	Structured Public Involvement in Context-Sensitive Large Bridge Design Using Casewise Visual Evaluation. <i>Transportation Research Record</i> , 2007, 2028, 19-27.	1.9	18
16	Community design of a light rail transit-oriented development using casewise visual evaluation (CAVE). <i>Socio-Economic Planning Sciences</i> , 2007, 41, 235-254.	5.0	21
17	Introduction to Electric Transmission Line Routing using a Decision-Landscape Based Methodology. , 2006, , .		2
18	Structured Public Involvement in Context-Sensitive Noise Wall Design Using Casewise Visual Evaluation. <i>Transportation Research Record</i> , 2006, 1984, 112-120.	1.9	1

#	ARTICLE	IF	CITATIONS
19	Marketing the Eikaiwa Wonderland: Ideology, Akogare, and Gender Alterity in English Conversation School Advertising in Japan. <i>Environment and Planning D: Society and Space</i> , 2006, 24, 105-130.	3.4	38
20	Principles of the EP-AMIS GIS/Multicriteria methodology for Participatory Electric Power Transmission Line Routing. , 2006, , .		1
21	Structured Public Involvement in Context-Sensitive Noise Wall Design Using Casewise Visual Evaluation. <i>Transportation Research Record</i> , 2006, 1984, 112-120.	1.9	9
22	Towards Structured Public Involvement: Enhancing Community Involvement in Transportation Decision Making. , 2004, , 547-552.		0
23	Structured Public Involvement: Problems and Prospects for Improvement. <i>Transportation Research Record</i> , 2003, 1858, 59-102.	1.9	24
24	Integrating Visualization into Structured Public Involvement: Case Study of Highway Improvement in Central Kentucky. <i>Transportation Research Record</i> , 2002, 1817, 50-57.	1.9	24
25	Analytic Minimum Impedance Surface: Geographic Information System-Based Corridor Planning Methodology. <i>Transportation Research Record</i> , 2001, 1768, 224-232.	1.9	19