

David Ebert

List of Publications by Year in descending order

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Version: 2024-02-01

190
papers

5,067
citations

126708

33
h-index

128067

60
g-index

192
all docs

192
docs citations

192
times ranked

4252
citing authors

#	ARTICLE	IF	CITATIONS
1	The Use of Mobile Devices in Aiding Dietary Assessment and Evaluation. IEEE Journal on Selected Topics in Signal Processing, 2010, 4, 756-766.	7.3	284
2	Approaches to removing trans fats from the food supply in industrialized and developing countries. European Journal of Clinical Nutrition, 2009, 63, S50-S67.	1.3	220
3	Use of technology in children's dietary assessment. European Journal of Clinical Nutrition, 2009, 63, S50-S57.	1.3	206
4	Data, Information, and Knowledge in Visualization. IEEE Computer Graphics and Applications, 2009, 29, 12-19.	1.0	196
5	Spatiotemporal social media analytics for abnormal event detection and examination using seasonal-trend decomposition. , 2012, , .		185
6	Evidence-Based Development of a Mobile Telephone Food Record. Journal of the American Dietetic Association, 2010, 110, 74-79.	1.3	180
7	Mass Media and the Contagion of Fear: The Case of Ebola in America. PLoS ONE, 2015, 10, e0129179.	1.1	175
8	Novel Technologies for Assessing Dietary Intake: Evaluating the Usability of a Mobile Telephone Food Record Among Adults and Adolescents. Journal of Medical Internet Research, 2012, 14, e58.	2.1	140
9	Public behavior response analysis in disaster events utilizing visual analytics of microblog data. Computers and Graphics, 2014, 38, 51-60.	1.4	136
10	Manifold: A Model-Agnostic Framework for Interpretation and Diagnosis of Machine Learning Models. IEEE Transactions on Visualization and Computer Graphics, 2019, 25, 364-373.	2.9	123
11	A Survey of Procedural Noise Functions. Computer Graphics Forum, 2010, 29, 2579-2600.	1.8	115
12	Volume illustration: nonphotorealistic rendering of volume models. IEEE Transactions on Visualization and Computer Graphics, 2001, 7, 253-264.	2.9	110
13	A Visual Analytics Approach to Understanding Spatiotemporal Hotspots. IEEE Transactions on Visualization and Computer Graphics, 2010, 16, 205-220.	2.9	105
14	Structuring Feature Space: A Non-Parametric Method for Volumetric Transfer Function Generation. IEEE Transactions on Visualization and Computer Graphics, 2009, 15, 1473-1480.	2.9	79
15	Rendering and animation of gaseous phenomena by combining fast volume and scanline A-buffer techniques. Computer Graphics, 1990, 24, 357-366.	0.1	70
16	Proactive Spatiotemporal Resource Allocation and Predictive Visual Analytics for Community Policing and Law Enforcement. IEEE Transactions on Visualization and Computer Graphics, 2014, 20, 1863-1872.	2.9	68
17	Forecasting Hotspots—A Predictive Analytics Approach. IEEE Transactions on Visualization and Computer Graphics, 2011, 17, 440-453.	2.9	66
18	A pandemic influenza modeling and visualization tool. Journal of Visual Languages and Computing, 2011, 22, 268-278.	1.8	62

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19	Volume estimation using food specific shape templates in mobile image-based dietary assessment. Proceedings of SPIE, 2011, 7873, 78730K.	0.8	60
20	Visual analytics decision support environment for epidemic modeling and response evaluation. , 2011, , .		60
21	A Visual Analytics System for Exploring, Monitoring, and Forecasting Road Traffic Congestion. IEEE Transactions on Visualization and Computer Graphics, 2020, 26, 3133-3146.	2.9	57
22	Comparison of Known Food Weights with Image-Based Portion-Size Automated Estimation and Adolescents' Self-Reported Portion Size. Journal of Diabetes Science and Technology, 2012, 6, 428-434.	1.3	55
23	The integrality of speech in multimodal interfaces. ACM Transactions on Computer-Human Interaction, 1998, 5, 303-325.	4.6	54
24	Illustration Motifs for Effective Medical Volume Illustration. IEEE Computer Graphics and Applications, 2005, 25, 31-39.	1.0	52
25	Technology-assisted dietary assessment. , 2008, 6814, 681411.		52
26	Moving Toward Nano-TCAD Through Multimillion-Atom Quantum-Dot Simulations Matching Experimental Data. IEEE Nanotechnology Magazine, 2009, 8, 330-344.	1.1	52
27	Illustrative interactive stipple rendering. IEEE Transactions on Visualization and Computer Graphics, 2003, 9, 127-138.	2.9	47
28	A Survey on Visual Analysis Approaches for Financial Data. Computer Graphics Forum, 2016, 35, 599-617.	1.8	47
29	Conservative voxelization. Visual Computer, 2007, 23, 783-792.	2.5	46
30	Designing effective transfer functions for volume rendering from photographic volumes. IEEE Transactions on Visualization and Computer Graphics, 2002, 8, 183-197.	2.9	45
31	FinVis: Applied visual analytics for personal financial planning. , 2009, , .		44
32	Visual Analytics on Mobile Devices for Emergency Response. , 2007, , .		40
33	Adolescents in the United States can identify familiar foods at the time of consumption and when prompted with an image 14 h postprandial, but poorly estimate portions. Public Health Nutrition, 2011, 14, 1184-1191.	1.1	39
34	A correlative analysis process in a visual analytics environment. , 2012, , .		39
35	An Overview of the Technology Assisted Dietary Assessment Project at Purdue University. , 2010, , 290-295.		38
36	Data Flow Analysis and Visualization for Spatiotemporal Statistical Data without Trajectory Information. IEEE Transactions on Visualization and Computer Graphics, 2018, 24, 1287-1300.	2.9	38

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37	Procedural shape generation for multi-dimensional data visualization. Computers and Graphics, 2000, 24, 375-384.	1.4	36
38	Spatial Text Visualization Using Automatic Typographic Maps. IEEE Transactions on Visualization and Computer Graphics, 2012, 18, 2556-2564.	2.9	36
39	Haptic Identification of Stiffness and Force Magnitude. , 2008, , .		35
40	Personal dietary assessment using mobile devices. Proceedings of SPIE, 2009, 7246, .	0.8	35
41	Syndromic surveillance: STL for modeling, visualizing, and monitoring disease counts. BMC Medical Informatics and Decision Making, 2009, 9, 21.	1.5	35
42	Measuring Stipple Aesthetics in Hand-Drawn and Computer-Generated Images. IEEE Computer Graphics and Applications, 2008, 28, 62-74.	1.0	33
43	Stippling by example. , 2009, , .		33
44	Hub-based Simulation and Graphics Hardware Accelerated Visualization for Nanotechnology Applications. IEEE Transactions on Visualization and Computer Graphics, 2006, 12, 1061-1068.	2.9	31
45	Abstractive Representation and Exploration of Hierarchically Clustered Diffusion Tensor Fiber Tracts. Computer Graphics Forum, 2008, 27, 1071-1078.	1.8	30
46	Enhancing the Interactive Visualization of Procedurally Encoded Multifield Data with Ellipsoidal Basis Functions. Computer Graphics Forum, 2006, 25, 587-596.	1.8	29
47	Scale and Complexity in Visual Analytics. Information Visualization, 2009, 8, 247-253.	1.2	29
48	Automatic portion estimation and visual refinement in mobile dietary assessment. Proceedings of SPIE, 2010, 7533, .	0.8	29
49	Applied visual analytics for economic decision-making. , 2008, , .		28
50	Visual Analytics Law Enforcement Toolkit. , 2010, , .		27
51	Bristle Maps: A Multivariate Abstraction Technique for Geovisualization. IEEE Transactions on Visualization and Computer Graphics, 2013, 19, 1438-1454.	2.9	27
52	Factors influencing temporal patterns in crime in a large American city: A predictive analytics perspective. PLoS ONE, 2018, 13, e0205151.	1.1	27
53	Automated Box-Cox Transformations for Improved Visual Encoding. IEEE Transactions on Visualization and Computer Graphics, 2013, 19, 130-140.	2.9	26
54	Solid spaces and inverse particle systems for controlling the animation of gases and fluids. Visual Computer, 1994, 10, 179-190.	2.5	25

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55	Realizing 3 D visualization using crossed-beam volumetric displays. Communications of the ACM, 1999, 42, 100-107.	3.3	25
56	Illustration-Inspired Depth Enhanced Volumetric Medical Visualization. IEEE Transactions on Visualization and Computer Graphics, 2009, 15, 77-86.	2.9	24
57	An Experimental Study of Financial Portfolio Selection with Visual Analytics for Decision Support. , 2011, , .		24
58	A visual analytics process for maritime resource allocation and risk assessment. , 2011, , .		24
59	Evaluating the potential and problems of three-dimensional computed tomography measurements of arterial stenosis. Journal of Digital Imaging, 1998, 11, 151-157.	1.6	23
60	Hardware-Assisted Feature Analysis and Visualization of Procedurally Encoded Multifield Volumetric Data. IEEE Computer Graphics and Applications, 2005, 25, 72-81.	1.0	23
61	Interactive Illustrative Rendering on Mobile Devices. IEEE Computer Graphics and Applications, 2007, 27, 48-56.	1.0	23
62	MarketAnalyzer: An Interactive Visual Analytics System for Analyzing Competitive Advantage Using Point of Sale Data. Computer Graphics Forum, 2012, 31, 1245-1254.	1.8	22
63	A Mobile Visual Analytics Approach for Law Enforcement Situation Awareness. , 2014, , .		22
64	An Ontological Framework for Supporting the Design and Evaluation of Visual Analytics Systems. Computer Graphics Forum, 2019, 38, 131-144.	1.8	22
65	Segmentation assisted food classification for dietary assessment. Proceedings of SPIE, 2011, 7873, 78730B.	0.8	21
66	Abstracting Attribute Space for Transfer Function Exploration and Design. IEEE Transactions on Visualization and Computer Graphics, 2013, 19, 94-107.	2.9	21
67	Generating Synthetic Syndromic-Surveillance Data for Evaluating Visual-Analytics Techniques. IEEE Computer Graphics and Applications, 2009, 29, 18-28.	1.0	20
68	Mobile Analytics for Emergency Response and Training. Information Visualization, 2008, 7, 77-88.	1.2	19
69	Analyzing High-dimensional Multivariate Network Links with Integrated Anomaly Detection, Highlighting and Exploration. , 2014, , .		19
70	Sorghum Biomass Prediction Using Uav-Based Remote Sensing Data and Crop Model Simulation. , 2018, , .		19
71	Using shape to visualize multivariate data. , 1999, , .		18
72	How Visualization Courses Have Changed over the Past 10 Years. IEEE Computer Graphics and Applications, 2013, 33, 14-19.	1.0	18

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73	Integrating crop growth models with remote sensing for predicting biomass yield of sorghum. In <i>Silico Plants</i> , 2021, 3, .	0.8	18
74	Modeling and animating gases with simulation features. , 2005, , .		17
75	Low-complexity maximum intensity projection. <i>ACM Transactions on Graphics</i> , 2005, 24, 1392-1416.	4.9	17
76	Data Transformations and Representations for Computation and Visualization. <i>Information Visualization</i> , 2009, 8, 275-285.	1.2	17
77	A New Three-Dimensional Visualization System for Combining Aircraft and Radar Data and Its Application to RICO Observations. <i>Journal of Atmospheric and Oceanic Technology</i> , 2010, 27, 811-828.	0.5	17
78	LAHVA: Linked Animal-Human Health Visual Analytics. , 2007, , .		16
79	Time-Varying Data Visualization Using Functional Representations. <i>IEEE Transactions on Visualization and Computer Graphics</i> , 2012, 18, 421-433.	2.9	16
80	A Visual Analytics Based Decision Making Environment for COVID-19 Modeling and Visualization. , 2020, , .		16
81	Interactive Visualization and Analysis of Network and Sensor Data on Mobile Devices. , 2006, , .		15
82	Evaluating the effectiveness of visualization techniques for schematic diagrams in maintenance tasks. , 2010, , .		15
83	Apply or Die: On the Role and Assessment of Application Papers in Visualization. <i>IEEE Computer Graphics and Applications</i> , 2017, 37, 96-104.	1.0	15
84	Big Data Visualizations in Organizational Science. <i>Organizational Research Methods</i> , 2018, 21, 660-688.	5.6	15
85	Interactive Learning for Identifying Relevant Tweets to Support Real-time Situational Awareness. <i>IEEE Transactions on Visualization and Computer Graphics</i> , 2019, 26, 1-1.	2.9	15
86	VASSL: A Visual Analytics Toolkit for Social Spambot Labeling. <i>IEEE Transactions on Visualization and Computer Graphics</i> , 2020, 26, 874-883.	2.9	15
87	Grouping volume renderers for enhanced visualization in computational fluid dynamics. <i>IEEE Transactions on Visualization and Computer Graphics</i> , 1995, 1, 117-132.	2.9	14
88	Advanced modeling techniques for computer graphics. <i>ACM Computing Surveys</i> , 1996, 28, 153-156.	16.1	14
89	A shape-based visual interface for text retrieval. <i>IEEE Computer Graphics and Applications</i> , 1999, 19, 40-46.	1.0	14
90	Understanding syndromic hotspots - a visual analytics approach. , 2008, , .		14

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91	Visualization and Computer Graphics on Isotropically Emissive Volumetric Displays. IEEE Transactions on Visualization and Computer Graphics, 2009, 15, 221-234.	2.9	14
92	An Atmospheric Visual Analysis and Exploration System. IEEE Transactions on Visualization and Computer Graphics, 2006, 12, 1157-1164.	2.9	13
93	Volume illustration using wang cubes. ACM Transactions on Graphics, 2007, 26, 11.	4.9	13
94	Companion Animals as Sentinels for Community Exposure to Industrial Chemicals: The Fairburn, GA, Propyl Mercaptan Case Study. Public Health Reports, 2008, 123, 333-342.	1.3	13
95	Development of a mobile user interface for image-based dietary assessment. , 2010, 2010, 13.		13
96	WordBridge: Using Composite Tag Clouds in Node-Link Diagrams for Visualizing Content and Relations in Text Corpora. , 2011, , .		13
97	Evaluating the Role of Time in Investigative Analysis of Document Collections. IEEE Transactions on Visualization and Computer Graphics, 2012, 18, 1992-2004.	2.9	13
98	Leveraging Multidisciplinarity in a Visual Analytics Graduate Course. IEEE Computer Graphics and Applications, 2012, 32, 84-87.	1.0	13
99	A visual analytics process for maritime response, resource allocation and risk assessment. Information Visualization, 2014, 13, 93-110.	1.2	13
100	Multi-aspect visual analytics on large-scale high-dimensional cyber security data. Information Visualization, 2015, 14, 62-75.	1.2	13
101	A Visual Analytics Framework for Microblog Data Analysis at Multiple Scales of Aggregation. Computer Graphics Forum, 2016, 35, 441-450.	1.8	13
102	Visualizing Rank Time Series of Wikipedia Top-Viewed Pages. IEEE Computer Graphics and Applications, 2017, 37, 42-53.	1.0	13
103	The Role of Interactive Visualization in Fostering Trust in AI. IEEE Computer Graphics and Applications, 2021, 41, 7-12.	1.0	13
104	FeatureExplorer: Interactive Feature Selection and Exploration of Regression Models for Hyperspectral Images. , 2019, , .		12
105	Visual Analytics for Decision-Making During Pandemics. Computing in Science and Engineering, 2020, 22, 48-59.	1.2	11
106	<title>Data visualization using automatic perceptually motivated shapes</title>. , 1998, 3298, 208.		10
107	Vision of Cyberinfrastructure for End-to-End Environmental Explorations (C4E4). Journal of Hydrologic Engineering - ASCE, 2009, 14, 53-64.	0.8	10
108	VASA: Interactive Computational Steering of Large Asynchronous Simulation Pipelines for Societal Infrastructure. IEEE Transactions on Visualization and Computer Graphics, 2014, 20, 1853-1862.	2.9	10

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109	Situational Awareness and Visual Analytics for Emergency Response and Training. , 2008, , .		9
110	Vehicle object retargeting from dynamic traffic videos for real-time visualisation. Visual Computer, 2014, 30, 493-505.	2.5	9
111	Minimally immersive flow visualization. IEEE Transactions on Visualization and Computer Graphics, 2001, 7, 343-350.	2.9	8
112	Visualization of structured nonuniform grids. IEEE Computer Graphics and Applications, 2006, 26, 46-55.	1.0	8
113	Shape-aware Volume Illustration. Computer Graphics Forum, 2007, 26, 705-714.	1.8	8
114	Dodeca-rings map: Interactively finding patterns and events in large geo-temporal data. , 2014, , .		8
115	TopoGroups. , 2017, , .		8
116	Automated Hedcut Illustration Using Isophotes. Lecture Notes in Computer Science, 2010, , 172-183.	1.0	8
117	The elements of nature. , 2004, , .		7
118	Real-time scalable visual analysis on mobile devices. , 2008, , .		7
119	Volume Illustration of Muscle from Diffusion Tensor Images. IEEE Transactions on Visualization and Computer Graphics, 2009, 15, 1425-1432.	2.9	7
120	Feature-Driven Data Exploration for Volumetric Rendering. IEEE Transactions on Visualization and Computer Graphics, 2012, 18, 1731-1743.	2.9	7
121	A Visual Analytics Approach to Facilitate Crime Hotspot Analysis. Computer Graphics Forum, 2020, 39, 139-151.	1.8	7
122	Volume composition and evaluation using eye-tracking data. ACM Transactions on Applied Perception, 2010, 7, 1-20.	1.2	6
123	Applied Visual Analytics for Exploring the National Health and Nutrition Examination Survey. , 2012, , .		6
124	Cross-Scale, Multi-Scale, and Multi-Source Data Visualization and Analysis Issues and Opportunities. Mathematics and Visualization, 2014, , 353-360.	0.4	6
125	City-level Geolocation of Tweets for Real-time Visual Analytics. , 2019, , .		6
126	TimeFork. , 2016, , .		6

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127	Extending Visualization to Perceptualization: The Importance of Perception in Effective Communication of Information. , 2005, , 771-780.		5
128	SDViz: A Context-Preserving Interactive Visualization System for Technical Diagrams. Computer Graphics Forum, 2009, 28, 943-950.	1.8	5
129	Describing Temporal Correlation Spatially in a Visual Analytics Environment. , 2011, , .		5
130	The Validity, Generalizability and Feasibility of Summative Evaluation Methods in Visual Analytics. IEEE Transactions on Visualization and Computer Graphics, 2019, 26, 1-1.	2.9	5
131	Teaching Data Visualization as a Skill. IEEE Computer Graphics and Applications, 2019, 39, 95-103.	1.0	5
132	Situational Awareness Enhanced through Social Media Analytics: A Survey of First Responders. , 2019, , .		5
133	Shape Context Preserving Deformation of 2D Anatomical Illustrations. Computer Graphics Forum, 2009, 28, 114-126.	1.8	4
134	SemanticPrism: A multi-aspect view of large high-dimensional data. , 2012, , .		4
135	Improve safety using public network cameras. , 2016, , .		4
136	MetricsVis: A Visual Analytics System for Evaluating Employee Performance in Public Safety Agencies. IEEE Transactions on Visualization and Computer Graphics, 2019, 26, 1-1.	2.9	4
137	Year-Long Time-Varying 3D Air Quality Data Visualization. Studies in Computational Intelligence, 2009, , 289-306.	0.7	4
138	STULL: Unbiased Online Sampling for Visual Exploration of Large Spatiotemporal Data. , 2020, , .		4
139	TopoText. , 2018, , .		4
140	Data Aggregation and Analysis for Cancer Statistics - A Visual Analytics Approach. , 2010, , .		3
141	Safety in view: A public safety visual analytics tool based on CCTV camera angles of view. , 2015, , .		3
142	Visual Analytics Review: An Early and Continuing Success of Convergent Research With Impact. Computing in Science and Engineering, 2021, 23, 99-108.	1.2	3
143	Improving the Communication of Emergency and Disaster Information Using Visual Analytics. Advances in Intelligent Systems and Computing, 2018, , 143-152.	0.5	3
144	Two-handed volumetric document corpus management. IEEE Computer Graphics and Applications, 1997, 17, 60-62.	1.0	2

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145	The future of computer graphics. , 2002, , .		2
146	<title>Resource-driven content adaptation</title>. , 2006, , .		2
147	Editorial note for special section on illustrative visualization. Computers and Graphics, 2010, 34, 335-336.	1.4	2
148	A visual analysis system for metabolomics data. , 2011, , .		2
149	TimeFork: Mixed-initiative time-series prediction. , 2014, , .		2
150	Visual analytics of heterogeneous data for criminal event analysis VAST challenge 2015: Grand challenge. , 2015, , .		2
151	TraSeer: A visual analytics tool for vessel movements in the coastal areas. , 2017, , .		2
152	Bridging the Data Analysis Communication Gap Utilizing a Threeâ€Component Summarized Line Graph. Computer Graphics Forum, 2019, 38, 375-386.	1.8	2
153	Exploring geographic hotspots using topological data analysis. Transactions in GIS, 2021, 25, 3188-3209.	1.0	2
154	Design and animation of volume density functions. Computer Animation and Virtual Worlds, 1993, 4, 213-232.	0.9	1
155	A Collaborative and Interdisciplinary Computer Animation Course. Leonardo, 2002, 35, 83-86.	0.2	1
156	Non-photorealistic rendering for energy conservation. , 2008, , .		1
157	VACCINATED â€ Visual analytics for characterizing a pandemic spread VAST 2010 Mini Challenge 2 award: Support for future detection. , 2010, , .		1
158	Real-time identification and monitoring of abnormal events based on microblog and emergency call data using SMART. , 2014, , .		1
159	AnnotatedTimeTree, Dodeca-Rings Map & SMART: A geo-temporal analysis of criminal events. , 2014, , .		1
160	ParkAnalyzer: Characterizing the movement patterns of visitors VAST 2015 Mini-Challenge 1. , 2015, , .		1
161	Visual analytics for detecting communication patterns. , 2015, , .		1
162	Visual Analytics of User Influence and Location-Based Social Networks. , 2015, , 223-237.		1

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163	Visual analytics for investigative analysis of hoax distress calls using social media. , 2016, , .		1
164	MetricsVis: A visual analytics framework for performance evaluation of law enforcement officers. , 2017, , .		1
165	Cross-referencing social media and public surveillance camera data for disaster response. , 2018, , .		1
166	Facilitating the Visual Analysis of Large-Scale Unsteady Computational Fluid Dynamics Simulations. , 2006, , 385-394.		1
167	Community Outreach Using Incident Records and Visual Analytics. SpringerBriefs in Criminology, 2018, , 19-27.	0.2	1
168	Use of the mobile telephone Food Record (mpFR) does not mitigate reduced dietary intake in adolescents. FASEB Journal, 2010, 24, lb329.	0.2	1
169	Guest editor's introduction: special section on visualization. IEEE Transactions on Visualization and Computer Graphics, 2000, 6, 97-97.	2.9	0
170	Visual Analytics Education. , 2006, , .		0
171	Volume illustration for medicine and flows. , 2006, , .		0
172	Contextual interaction for geospatial visual analytics on mobile devices. Proceedings of SPIE, 2009, , .	0.8	0
173	An affordable wearable video system for emergency response training. Proceedings of SPIE, 2009, , .	0.8	0
174	Context-aware Volume Modeling of Skeletal Muscles. Computer Graphics Forum, 2009, 28, 887-894.	1.8	0
175	The 15th Anniversary of the IEEE Transactions on Visualization and Computer Graphics: Celebrating a Success Story. IEEE Transactions on Visualization and Computer Graphics, 2009, 15, 705-706.	2.9	0
176	An Update from VisWeek 2009. Computing in Science and Engineering, 2010, 12, 82-87.	1.2	0
177	Introduction to Visual Analysis of Massive Data for Decision Support and Operational Management Minitrack. , 2012, , .		0
178	Guest editorial: Special issue on visualization and visual analytics. Tsinghua Science and Technology, 2013, 18, 109-110.	4.1	0
179	Introduction to Decision Support and Operational Management Analytics Minitrack. , 2013, , .		0
180	AnnotatedTimeTree: Visualization and annotation of news text and other heterogeneous document collections. , 2014, , .		0

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181	Introduction to the Special Issue on Interactive Computational Visual Analytics. ACM Transactions on Interactive Intelligent Systems, 2014, 4, 1-3.	2.6	0
182	Introduction to Visualization and Analytics for Decision Support, Operational Management, and Scientific Discovery Minitrack. , 2014, , .		0
183	Learning and Law Enforcement: How Community-Based Teaching Facilitates Improved Information Systems. , 2014, , .		0
184	Introduction to Interactive Decision Analytics Minitrack. , 2015, , .		0
185	Introduction to the Minitrack on Interactive Visual Decision Analytics. , 2016, , .		0
186	A client-based visual analytics framework for large spatiotemporal data under architectural constraints. , 2017, , .		0
187	Corrections to "Visual Analytics for Decision-Making During Pandemics" Computing in Science and Engineering, 2021, 23, 106-106.	1.2	0
188	Procedural Volume Modeling, Rendering, and Visualization. , 2003, , 317-331.		0
189	Interaction design of a mobile phone food record for adolescents. FASEB Journal, 2009, 23, 223.5.	0.2	0
190	Adolescent' ability to correctly identify foods up to fourteen hours postprandial when prompted with an image of a meal. FASEB Journal, 2009, 23, 223.6.	0.2	0