Zhuo Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2099915/publications.pdf

Version: 2024-02-01

| | | 1040056 | 1372567 | |
|----------|----------------|--------------|----------------|--|
| 19 | 198 | 9 | 10 | |
| papers | citations | h-index | g-index | |
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| | | | | |
| 20 | 20 | 20 | 90 | |
| all docs | docs citations | times ranked | citing authors | |
| | | | | |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | A comprehensive review of augmented reality-based instruction in manual assembly, training and repair. Robotics and Computer-Integrated Manufacturing, 2022, 78, 102407. | 9.9 | 43 |
| 2 | Haptic Feedback Helps Me? A VR-SAR Remote Collaborative System with Tangible Interaction. International Journal of Human-Computer Interaction, 2020, 36, 1242-1257. | 4.8 | 28 |
| 3 | Parallelizing maximal clique and k-plex enumeration over graph data. Journal of Parallel and Distributed Computing, 2017, 106, 79-91. | 4.1 | 22 |
| 4 | Information-level AR instruction: a novel assembly guidance information representation assisting user cognition. International Journal of Advanced Manufacturing Technology, 2020, 106, 603-626. | 3.0 | 22 |
| 5 | Efficient Maximal Clique Enumeration Over Graph Data. Data Science and Engineering, 2016, 1, 219-230. | 6.4 | 14 |
| 6 | User-oriented AR assembly guideline: a new classification method of assembly instruction for user cognition. International Journal of Advanced Manufacturing Technology, 2021, 112, 41-59. | 3.0 | 13 |
| 7 | SHARIDEAS: a smart collaborative assembly platform based on augmented reality supporting assembly intention recognition. International Journal of Advanced Manufacturing Technology, 2021, 115, 475-486. | 3.0 | 13 |
| 8 | Parallelizing Maximal Clique Enumeration Over Graph Data. Lecture Notes in Computer Science, 2016, , 249-264. | 1.3 | 12 |
| 9 | Information-level real-time AR instruction: a novel dynamic assembly guidance information representation assisting human cognition. International Journal of Advanced Manufacturing Technology, 2020, 107, 1463-1481. | 3.0 | 9 |
| 10 | Reducing partition skew on MapReduce: an incremental allocation approach. Frontiers of Computer Science, 2019, 13, 960-975. | 2.4 | 7 |
| 11 | SHARIdeas: A Visual Representation of Intention Sharing Between Designer and Executor Supporting AR Assembly. , 2020, , . | | 6 |
| 12 | Enabling Quality Control for Entity Resolution: A Human and Machine Cooperation Framework. , 2018, , . | | 4 |
| 13 | GraphU: A Unified Vertex-Centric Parallel Graph Processing Platform. , 2018, , . | | 3 |
| 14 | Research on the Leaf-Stripping Device of Whole Stalk and Small-Scale Sugarcane Combine Harvester. Applied Mechanics and Materials, 0, 488-489, 1181-1184. | 0.2 | 1 |
| 15 | A Provenance Storage Method Based on Parallel Database. , 2015, , . | | 1 |
| 16 | MRScheduling: An Effective Technique for Multi-Tenant Meeting Deadline in MapReduce. Applied Mechanics and Materials, 0, 644-650, 4482-4486. | 0.2 | 0 |
| 17 | HadoopM: A Message-Enabled Data Processing System on Large Clusters. Lecture Notes in Computer Science, 2014, , 243-255. | 1.3 | O |
| 18 | Research on Numerical Control Technology Teaching Reform Based on Virtual Reality Technology. , 0, | | 0 |

ARTICLE IF CITATIONS

19 Teaching reform and practice in the course of numerical control technology. , 2015, , 255-258. O