

Luis M DÃ-az De Cerio

List of Publications by Year in descending order

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15
papers

60
citations

2258059

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h-index

1720034

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16
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16
docs citations

16
times ranked

54
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Design Choices and Their Implications for 3D Mid-Air Manipulation Techniques. Presence: Teleoperators and Virtual Environments, 2014, 23, 377-392. | 0.6 | 16 |
| 2 | Executing algorithms with hypercube topology on torus multicomputers. IEEE Transactions on Parallel and Distributed Systems, 1995, 6, 803-814. | 5.6 | 14 |
| 3 | Hypercube algorithms on mesh connected multicomputers. IEEE Transactions on Parallel and Distributed Systems, 2002, 13, 1247-1260. | 5.6 | 5 |
| 4 | ULabgrid framework for computationally intensive remote and collaborative learning laboratories. , 0, , . | | 5 |
| 5 | COMMUNICATION PIPELINING IN HYPERCUBES. Parallel Processing Letters, 1996, 06, 507-523. | 0.6 | 4 |
| 6 | Active yellow pages: a pipelined resource management architecture for wide-area network computing. , 0, , . | | 3 |
| 7 | HGRID: An Adaptive Grid Resource Discovery. , 2008, , . | | 3 |
| 8 | GRID Resource Searching on the GridSim Simulator. Lecture Notes in Computer Science, 2009, , 357-366. | 1.3 | 3 |
| 9 | Overlapping communication and computation in hypercubes. Lecture Notes in Computer Science, 1996, , 253-257. | 1.3 | 2 |
| 10 | HGRID: A self configuring Grid Resource Discovery. , 2008, , . | | 1 |
| 11 | Self-configuring Resource Discovery on a Hypercube Grid Overlay. Lecture Notes in Computer Science, 2008, , 510-519. | 1.3 | 1 |
| 12 | HGRID: A Self-configuring Grid Resource Discovery. Journal of Computing and Information Technology, 2008, 16, 333. | 0.3 | 1 |
| 13 | HGRID: Fault Tolerant, Log2N Resource Management for Grids. , 2009, , . | | 0 |
| 14 | Sharing Application Sessions for Peer-to-Peer Learning. , 2009, , . | | 0 |
| 15 | Complete Exchange Algorithms for Meshes and Tori Using a Systematic Approach. Lecture Notes in Computer Science, 2000, , 591-594. | 1.3 | 0 |