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2018


Engineers (IEEE). <a href="http://dx.doi.org/10.1109/CLUSTER.2018.00018">[More Information]</a>


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### 2014


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2011


Piscataway, USA: Institute of Electrical and Electronics Engineers (IEEE). <a href="http://dx.doi.org/10.1109/AICCSA.2011.6126259">[More Information]</a>


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I. Intruder in Product Networks.


II. Hybrid Policy for Job Scheduling and Load Balancing in Heterogeneous Computational Grids.


III. Novel Algorithm for Adaptive and Neutral Evolutionary Patterns Associated with HIV Drug Resistance.


IV. Proactive Method for Content Distribution in a Data Indexed DHT Overlay.


V. Adaptive Profile Driven Data Caching and Prefetching in Mobile Environment.


VI. Artificial Immune System for Heterogeneous Multiprocessor Scheduling with Task Duplication.


VII. Intelligent Replication Framework for Data Grids.


VIII. Interoperability Framework for Sensor and UMTS Networks.


IX. Overview of the Location Management Problem for Mobile Computing Environments.


X. Artificial life techniques for load balancing in computational grids.


XI. Capturing an Intruder in Product Networks.

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2005


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### 2002


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