

# Scientific Programming



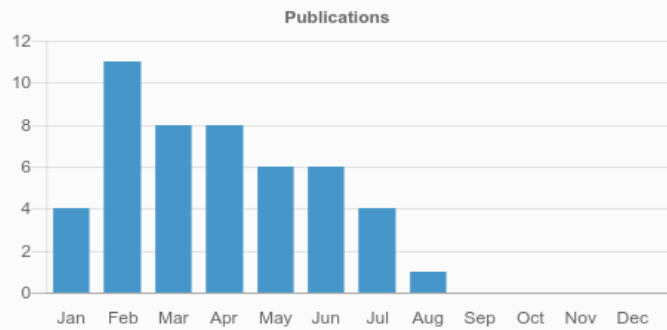
Scientific  
Programming

**1.289**

CURRENT IMPACT FACTOR

**0.81**

CURRENT CITESCORE



**177**

Total authors



**48**

Total published articles

**101**  
DAYS

Average time from  
submission to  
acceptance

**35**  
DAYS

Average time from  
acceptance to  
publication

**148**

Total submitted articles

**45**

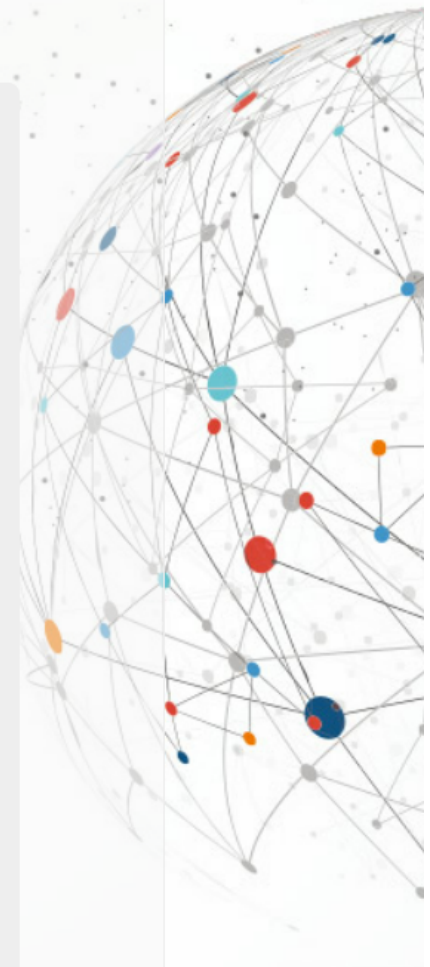
Total accepted articles

## Most Viewed Articles

Article	Views
Comparison of Data Mining Classification Algorithms Determining the Default Risk	3,280
Alternate low-rank matrix approximation in latent semantic analysis	2,690
Fashion Evaluation Method for Clothing Recommendation Based on Weak Appearance Feature	1,876
Extended ForUML for an Automatic Generation of UML Sequence Diagrams from Object-Oriented Fortran	757
EMT: Ensemble Meta-based Tree Model for Predicting Student Performance	750
Improving I/O efficiency in Hadoop-based Massive Data Analysis programs	715
Research of Improved FP-Growth Algorithm on Association Rules Mining	711
A Survey on Visual Programming Languages in Internet of Things	683
Software Defect Prediction via Attention-based Recurrent Neural Network	654
Energy-aware high performance computing: survey of state-of-the-art tools, techniques and environments	651

## Most Viewed Special Issue Articles

Article	Views
Link Prediction Methods and Their Accuracy for Different Social Networks and Network Metrics	1,592
Design and Implementation of a Machine Learning based Authorship Identification Model	1,544
Big Data in Cloud Computing: A Resource Management Perspective	1,340
Automatic High Frequency Trading: An Application To Emerging Chilean Stock Market	993
Advertisement Click-Through Rate Prediction based on the Weighted ELM and Adaboost Algorithm	969
Non-interest income and performance of commercial banking in China	895
Risk analysis on leakage failure of natural gas pipelines by Fuzzy Bayesian network with a Bow-tie model	888
Extracting UML Class Diagrams from Object-Oriented Fortran:ForUML	859
Knowledge Graph Representation via Similarity-based Embedding	797
OpenCL Performance Evaluation on Modern Multi Core CPUs	766



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