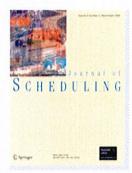


www.springer.com

BWL & Management - Operations Research & Entscheidungstheorie | Journal of Scheduling



Journal of Scheduling

Editor-in-Chief: Edmund K. Burke

Editors: M.L. Pinedo

ISSN: 1094-6136 (print version) ISSN: 1099-1425 (electronic version)

Journal no. 10951

About this journal

The Journal of Scheduling provides a global forum for the publication of all forms of scheduling research. It is the only peer reviewed journal with broad coverage of the techniques and applications of scheduling that spans several distinct disciplines.

Readers facing complex scheduling problems can turn to the journal to find the latest advances in the field. Each issue features new and novel techniques, applications, theoretical issues, and innovative approaches to problems. The journal is designed to assist readers in computer science, discrete mathematics, operational research, engineering, management, artificial intelligence, construction, distribution, manufacturing, transportation, aerospace, and retail and service industries.

Officially cited as: J Sched

Related subjects » Artificial Intelligence - Mathematics - Operations Research & Decision Theory - Production & Logistics

IMPACT FACTOR: 1.297 (2010) *

* Journal Citation Reports®, Thomson Reuters

ABSTRACTED/INDEXED IN:

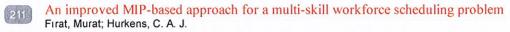
Science Citation Index Expanded (SciSearch), SCOPUS, INSPEC, Zentralblatt Math, Google Scholar, EBSCO, CSA, ProQuest, ABS Academic Journal Quality Guide, Academic OneFile, ACM Computing Reviews, ACM Digital Library, Computer Science Index, Current Abstracts, Current Contents/Engineering, Computing and Technology, DBLP, Digital Mathematics Registry, Earthquake Engineering Abstracts, El-Compendex, Engineered Materials Abstracts, Gale, International Abstracts in Operations Research, io-port.net, Journal Citation Reports/Science Edition, Mathematical Reviews, OCLC, Summon by Serial Solutions

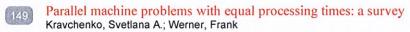
DOWNLOADS

Read the most downloaded articles for free









A categorisation of nurse rostering problems
Causmaecker, Patrick; Berghe, Greet

[©] Springer ist Teil der Fachverlagsgruppe Springer Science+Business Media