

Published Books

- Introduction to Computer Applications
Publisher: Noor Publishing, 2017
ISBN: 978-3-330-85209-9
- A Framework for Establishing a Semantic Web in a University Web Site
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Publications

- **Gais ALHADI**, Murtada Khalfallah Elbashir², Mohammed A. Saleh:
A Framework for Establishing a Semantic Web in a University Web Site: A Case Study University of Gezira. Jordanian Journal of Computers and Information Technology (JJCIT), 2021.
- **Gais ALHADI**, Imed KACEM, Pierre LAROCHE, Izzeldin M. OSMAN:
Approximation Algorithms for Minimizing the Maximum Lateness and Makespan on Parallel Machines. Annals of Operations Research (**SPRINGER**), 2019, DOI: 10.1007/s10479-019-03250-x.
- **Gais ALHADI**, Imed KACEM, Pierre LAROCHE, Izzeldin M. OSMAN:
A PTAS for Minimizing the Maximum Lateness and Makespan on Two-Parallel Machine. **AFROS 2018**: The 2018 International Conference of the African Federation of Operational Research Societies, July 2-4, 2018.
- **Gais ALHADI**, Imed KACEM, Pierre LAROCHE, Izzeldin M. OSMAN:
Maximum Lateness Minimization on Two-Parallel Machine with a Non availability Interval. **CoDIT 2018**: International Conference on Control, Decision and Information Technologies, April 10-13, 2018, pp. 757-762, DOI: 10.1109/CoDIT.2018.8394831.
- **Gais ALHADI**, Imed KACEM, Pierre LAROCHE, Izzeldin M. OSMAN:
An approximate Pareto set for minimizing the maximum lateness and makespan on parallel machines. **MOPGP 2017**: International Conference on Multiple Objective Programming and Goal Programming, October 30-31, 2017.
- Murtada Khalafallah Bashir, Abdulrhman Mohammed Elhassan Biraima,
Gais Alhadi Babikir:
An approach for Schools Management System on The Cloud Computing.
Gezira Journal of Engineering and Applied Sciences, vol (10) num-2-2015.

Technical Reviews for International Journals

- **Gezira** Journal of Engineering and Applied Sciences
- **RAIRO** Operations Research
- Computers & Industrial Engineering - Journal - **Elsevier**