عنوان مقاله:

Solving a New Multi-objective Unrelated Parallel Machines Scheduling Problem by Hybrid Teaching-learning Based Optimization

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خلاصه مقاله:

This paper considers a scheduling problem of a set of independent jobs on unrelated parallel machines (UPMs) that minimizes the maximum completion time (i.e., makespan or

کلمات کلیدی:

Teaching–learning Based Optimization,Unrelated Parallel Machines,Makespan,Tardiness,,Earliness

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