Imperfect Preventive Maintenance Policies With Unpur

Citation Report

#	ARTICLE	IF	CITATIONS
1	Reliability Evaluation by a Dependent Competing Failure Model Including a Time-Varying Rate for Sudden Degradation Increments. Arabian Journal for Science and Engineering, 2021, 46, 10137-10152.	1.7	3
2	Optimization of electrical infrastructures at data centers through a DoE-based approach. Journal of Supercomputing, 2022, 78, 406-439.	2.4	1
3	A New Multiobjective Time-Cost Trade-Off for Scheduling Maintenance Problem in a Series-Parallel System. Mathematical Problems in Engineering, 2021, 2021, 1-13.	0.6	7
4	Optimal control-limit maintenance policy for a production system with multiple process states. Computers and Industrial Engineering, 2021, 158, 107454.	3.4	10
5	An optimization framework for opportunistic planning of preventive maintenance activities. Reliability Engineering and System Safety, 2021, 215, 107801.	5.1	16
6	Multi-criteria mission abort policy for systems subject to two-stage degradation process. European Journal of Operational Research, 2021, 295, 233-245.	3.5	74
7	Importance measure-based maintenance optimization strategy for pod slewing system. Reliability Engineering and System Safety, 2021, 216, 108001.	5.1	12
8	Minimal repair models with non-negligible repair time. Reliability Engineering and System Safety, 2022, 217, 108046.	5.1	9
9	A temporal-spatial cleaning optimization method for photovoltaic power plants. Sustainable Energy Technologies and Assessments, 2022, 49, 101691.	1.7	2
10	Model-Based Research for Aiding Decision-Making During the Design and Operation of Multi-Load Automated Guided Vehicle Systems. Reliability Engineering and System Safety, 2022, 219, 108264.	5.1	10
11	A Hybrid Cleaning Scheduling Framework for Operations and Maintenance of Photovoltaic Systems. IEEE Transactions on Systems, Man, and Cybernetics: Systems, 2022, 52, 5925-5936.	5.9	1
12	A maintenance strategy based on system reliability considering imperfect corrective maintenance and shocks. Computers and Industrial Engineering, 2022, 164, 107886.	3.4	14
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16	An Optimal Random Hybrid Maintenance Policy of Systems under a Warranty with Rebate and Charge. Mathematics, 2022, 10, 3229.	1.1	5
17	Probabilistic optimization of preventive maintenance inspection rates by considering correlations among maintenance costs, duration, and states transition probabilities. Computers and Industrial Engineering, 2022, 173, 108619.	3.4	3
18	Maintenance optimization considering the mutual dependence of the environment and system with decreasing effects of imperfect maintenance. Reliability Engineering and System Safety, 2023, 235, 109202.	5.1	7