

Zhi Song

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4974140/publications.pdf>

Version: 2024-02-01

11
papers

102
citations

1684188
5
h-index

1474206
9
g-index

11
all docs

11
docs citations

11
times ranked

73
citing authors

#	ARTICLE	IF	CITATIONS
1	An assessment of the effect of using different mappings and Minkowski distances in joint monitoring of the time-between-event processes. <i>Journal of Computational and Applied Mathematics</i> , 2022, 404, 113776.	2.0	3
2	Comparisons of some memory-type control chart for monitoring Weibull-distributed time between events and some new results. <i>Quality and Reliability Engineering International</i> , 2022, 38, 3598-3615.	2.3	3
3	Some robust approaches based on copula for monitoring bivariate processes and component-wise assessment. <i>European Journal of Operational Research</i> , 2021, 289, 177-196.	5.7	18
4	Phase-II monitoring of exponentially distributed process based on Type-II censored data for a possible shift in location-scale. <i>Journal of Computational and Applied Mathematics</i> , 2021, 389, 113315.	2.0	6
5	A class of new nonparametric circular-grid charts for signal classification. <i>Quality and Reliability Engineering International</i> , 2021, 37, 2738-2759.	2.3	5
6	A class of distribution-free one-sided Cucconi schemes for joint surveillance of location and scale parameters and their application in monitoring cab services. <i>Computers and Industrial Engineering</i> , 2020, 148, 106625.	6.3	6
7	An efficient approach of designing distribution-free exponentially weighted moving average schemes with dynamic fast initial response for joint monitoring of location and scale. <i>Journal of Statistical Computation and Simulation</i> , 2020, 90, 2329-2353.	1.2	14
8	A Class of Distribution-Free Exponentially Weighted Moving Average Schemes for Joint Monitoring of Location and Scale Parameters. , 2020, , 183-217.		10
9	Optimizing joint location-scale monitoring – An adaptive distribution-free approach with minimal loss of information. <i>European Journal of Operational Research</i> , 2019, 274, 1019-1036.	5.7	26
10	A weighted likelihood ratio test-based chart for monitoring process mean and variability. <i>Journal of Statistical Computation and Simulation</i> , 2018, 88, 1415-1436.	1.2	6
11	A comparative study of memory-type control charts based on robust scale estimators. <i>Quality and Reliability Engineering International</i> , 2018, 34, 1079-1102.	2.3	5