

Monitoring Process Variance Using an ARL Unbiased

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Citation Report

#	ARTICLE	IF	CITATIONS
1	An ARL-Unbiased \bar{X} -Chart. Economic Quality Control, 2016, 31, 11-21.	0.3	14
2	The Design of the S^2 Control Charts Based on Conditional Performance via Exact Methods. Quality and Reliability Engineering International, 2017, 33, 1567-1575.	2.3	14
3	A control chart for variance based on squared ranks. Journal of Statistical Computation and Simulation, 2017, 87, 3537-3562.	1.2	7
4	An attribute inspection control chart for process mean monitoring. International Journal of Advanced Manufacturing Technology, 2017, 90, 2991-2999.	3.0	24
5	ARL-unbiased geometric and CCG control charts. Sequential Analysis, 2017, 36, 513-527.	0.5	11
6	Steady-state ARL analysis of ARL-unbiased EWMA control chart monitoring the ratio of two normal variables. Quality and Reliability Engineering International, 2018, 34, 377-390.	2.3	17
7	A HEWMA-CUSUM control chart for the Weibull distribution. Communications in Statistics - Theory and Methods, 2018, 47, 5973-5985.	1.0	16
8	On ARL-Unbiased Charts to Monitor the Traffic Intensity of a Single Server Queue. , 2018, , 87-112.		3
9	A nonparametric generally weighted moving average sign chart based on repetitive sampling. Communications in Statistics Part B: Simulation and Computation, 2022, 51, 1137-1156.	1.2	10
10	A Nonparametric HEWMA-p Control Chart for Variance in Monitoring Processes. Symmetry, 2019, 11, 356.	2.2	7
11	Socio-economic design of control charts for monitoring service processes: a case study of a restaurant system. Quality Technology and Quantitative Management, 2019, 16, 726-735.	1.9	4
12	On ARL-unbiased c-charts for INAR(1) Poisson counts. Statistical Papers, 2019, 60, 1021-1038.	1.2	15
13	Control charts for monitoring multi-stage service processes with optimal queue performance. Communications in Statistics Part B: Simulation and Computation, 2020, 49, 2472-2484.	1.2	4
14	A Phase II control chart based on the weighted likelihood ratio test for monitoring polynomial profiles. Journal of Statistical Computation and Simulation, 2020, 90, 676-698.	1.2	7
16	ARL-Unbiased CUSUM Schemes to Monitor Binomial Counts. , 2021, , 77-98.		3
17	A trimmed EWMA control charts for non-normal processes. Production Engineering, 2021, 15, 545-561.	2.3	2
18	A comparative study of ANI- and ARL-unbiased geometric and CCG control charts. Sequential Analysis, 2020, 39, 399-416.	0.5	2
19	A new phase II EWMA dispersion control chart. Quality and Reliability Engineering International, 2022, 38, 1635-1658.	2.3	2

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20	Efficient Auxiliary Information-Based Control Charting Schemes for the Process Dispersion with Application of Glass Manufacturing Industry. <i>Mathematical Problems in Engineering</i> , 2022, 2022, 1-21.	1.1	2
21	A new <i>p</i> -control chart with measurement error correction. <i>Quality and Reliability Engineering International</i> , 2023, 39, 81-98.	2.3	6
22	New EWMA charts for process variance. <i>Quality and Reliability Engineering International</i> , 0, , .	2.3	1