

A new approach for monitoring process variance

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#	ARTICLE	IF	CITATIONS
1	A new approach for monitoring process variance. Journal of Statistical Computation and Simulation, 2016, 86, 2749-2765.	1.2	19
2	A New Nonparametric EWMA Control Chart for Monitoring Process Variability. Quality and Reliability Engineering International, 2017, 33, 1499-1512.	2.3	16
3	A Double Sampling Scheme for Process Mean Monitoring. IEEE Access, 2017, 5, 6668-6677.	4.2	9
4	The sequential normal scores transformation. Sequential Analysis, 2017, 36, 397-414.	0.5	3
5	A control chart for variance based on squared ranks. Journal of Statistical Computation and Simulation, 2017, 87, 3537-3562.	1.2	7
6	A median loss control chart for monitoring quality loss under skewed distributions. Journal of Statistical Computation and Simulation, 2017, 87, 3241-3260.	1.2	7
7	A double sampling scheme for process variability monitoring. Quality and Reliability Engineering International, 2017, 33, 2193-2204.	2.3	8
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11	On Scale Parameter Monitoring of the Rayleigh Distributed Data Using a New Design. IEEE Access, 2020, 8, 188390-188400.	4.2	12
12	A New Dispersion Control Chart for Handling the Neutrosophic Data. IEEE Access, 2020, 8, 96006-96015.	4.2	15
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14	A new \hat{p} -control chart with measurement error correction. Quality and Reliability Engineering International, 2023, 39, 81-98.	2.3	6
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16	Distribution-free Phase II triple EWMA control chart for joint monitoring the process location and scale parameters. Journal of Applied Statistics, 2024, 51, 1171-1190.	1.3	2
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18	An enhanced design of nonparametric modified EWMA sign control chart using repetitive sampling. Brazilian Journal of Probability and Statistics, 2023, 37, .	0.4	0

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19	Novel nonparametric control charts for monitoring dispersion of count data. Quality and Reliability Engineering International, 0, , .	2.3	1