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Variance of the T-year event in the log Pearson type-3 distrib

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Journal of Hydrology, 1985, 77, 141-158.

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20	Variance of the T-year event in the log Pearson type-3 distribution [Comment. <i>Journal of Hydrology</i> , <b>1986</b> , 84, 181-185	6	4
19	Variance of the T-year event in the log Pearson type-3 distribution [Reply. <i>Journal of Hydrology</i> , <b>1986</b> , 84, 185-187	6	
18	Sampling properties of the maximum entropy estimators for the extreme-value type-1 distribution. <i>Journal of Hydrology</i> , <b>1986</b> , 86, 391-398	6	5
17	Review of Statistical Models for Flood Frequency Estimation. <b>1987</b> , 49-95		64
16	The generalized method of moments as applied to problems of flood frequency analysis: Some practical results for the log-Pearson type 3 distribution. <i>Journal of Hydrology</i> , <b>1987</b> , 90, 199-217	6	21
15	Derivation of the Pearson type (PT) III distribution by using the principle of maximum entropy (POME) [Comment. <i>Journal of Hydrology</i> , <b>1987</b> , 90, 351-355	6	3
14	Derivation of the Pearson type (PT) III distribution by using the principle of maximum entropy (POME) [Reply. <i>Journal of Hydrology</i> , <b>1987</b> , 90, 355-357	6	3
13	A FORTRAN routine for the computation of gamma percentiles. <i>Advances in Engineering Software</i> (1978), <b>1988</b> , 10, 159-164		1
12	Generalized Method of Moments Applied to LP3 Distribution. <i>Journal of Hydraulic Engineering</i> , <b>1988</b> , 114, 899-909	1.8	29
11	Variances and covariances of the maximum entropy estimators for the Pearson type-3 distribution. <i>Canadian Journal of Civil Engineering</i> , <b>1990</b> , 17, 590-596	1.3	2
10	Confidence Interval for Design Floods with Estimated Skew Coefficient. <i>Journal of Hydraulic Engineering</i> , <b>1991</b> , 117, 811-831	1.8	67
9	Testing for nonzero skew in maximum discharge runoff data. <i>Water Resources Research</i> , <b>1993</b> , 29, 531-534	3.4	1
8	Chowdhury and Stedinger's approximate confidence intervals for design floods for a single site. <i>Stochastic Hydrology &amp; Hydraulics</i> , <b>1997</b> , 11, 51-63		2
7	Log-Pearson Type III Distribution. <i>Water Science and Technology Library</i> , <b>1998</b> , 252-274	0.3	4
6	Entropy-Based Parameter Estimation in Hydrology. <i>Water Science and Technology Library</i> , <b>1998</b> ,	0.3	87
5	Approximate confidence intervals for design floods for a single site using a neural network. <i>Water Resources Research</i> , <b>1999</b> , 35, 203-209	5.4	21
4	A comparison of moment-based methods of estimation for the log Pearson type 3 distribution. <i>Journal of Hydrology</i> , <b>2000</b> , 234, 71-81	6	13

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| 3 | Asymptotic bias of estimation methods caused by the assumption of false probability distribution.<br><i>Journal of Hydrology</i> , <b>2002</b> , 258, 122-148 | 6   | 38 |
| 2 | Confidence Interval Estimation for Precipitation Quantiles Based on Principle of Maximum Entropy.<br><i>Entropy</i> , <b>2019</b> , 21,                       | 2.8 | 2  |
| 1 | Estimating the Parameters of the Generalized Gamma Distribution by Mixed Moments. <b>1987</b> , 407-418   |     |    |