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DOWNLOAD: busywin, busywin download, busywin software price, busywin customer care, busywin 17.}(y)=e^{ -x}\frac{e^{x\mu}\gamma(\mu)}{\Gamma(\mu)},$$ where $\Gamma(x)$ is the Euler gamma function. The corresponding $(n=0,\delta_n)$ distribution is not normal and thus the properties that we studied in Section \[s2.4\] (e.g., symmetry, skewness, kurtosis, etc.) do not apply. Conclusion {#s4} ========== We have presented a fast and precise algorithm to estimate a parameter from the sampling distribution of the associated maximum likelihood estimator. While the distribution of the maximum likelihood estimator is unknown in general, for the most important class of probability distributions, the distributions of the maximum likelihood estimator can be easily evaluated. In such cases, the algorithm can be used to rapidly generate pseudo samples for the maximum likelihood estimator which can then be used to construct a numerical approximation of the sampling distribution of the maximum likelihood estimator using the algorithm proposed by [@BH]. We have also shown that the resulting approximation is a very good one in the sense that it has minimal error. Several questions remain open for future study. We have seen that the use of a random distribution can be a very fast algorithm for estimating a parameter. It would be useful to develop new algorithms for rapidly estimating parameters from sampling distributions based on random distributions that have less symmetry, for example. It would be interesting to develop algorithms for rapidly estimating parameters from sampling distributions based on non-central distributions, for example. [99]{} R. P. Brent and P. J. Rousseeuw, *A fast algorithm for the minimum covariance determinant estimator*, J. Amer. Statist. Assoc., 82 (1987), 296-300. J. Crismale, T. Fiumara, D. R. Huff, and D.S. Hwang, *A general method for Monte Carlo generation of test functions*, Stat. Probab. Lett., 16 (1993), 155-160. J. Crismale, T. Fiumara, D. R. Huff, and D.S. Hwang, *A Monte Carlo method for simulating regression curves*, Sankhy 2d92ce491b