

## Mood Graybill Boes Solutions

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If  $X$  follows the lognormal distribution with parameters  $\mu$  and  $\sigma$ , then  $\log(X)$  follows the normal distribution with mean  $\mu$  and standard deviation  $\sigma$ .  
Parameter Estimation. To fit the lognormal distribution to data and find the parameter estimates, use `lognfit`, `fitdist`, or `mle`.

[Lognormal Distribution - MATLAB & Simulink](#)

A. M. Mood, F. A. Graybill, D. C. Boes | McGraw-Hill, Published in 1974, 577 pages; Introduction to Topological Groups Dikran Dikranjan | UCM, Published in 2007, 69 pages; Linear Algebra C-4: Quadratic equations in two or three variables Leif Mejlbro | BookBoon, Published in 2009, 74 pages; The Elementary Properties of the Elliptic Functions

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