

Fractal Lognormal Percentage Assessment Of Technically Recoverable Natural Gas Resources

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Summary:

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Fractal lognormal percentage assessment of petroleum field ... The site is secure. The https:// ensures that you are connecting to the official website and that any information you provide is encrypted and transmitted securely. U.S. DEPARTMENT OF THE INTERIOR Fractal Lognormal ... generalize "the 20/80 law" using the lognormal distribution and apply the generalization to data on continuous-type and coalbed resources to obtain for each: q is a function of p) of the total resources of the plays. Fractal lognormal percentage theory is. U.S. DEPARTMENT OF THE INTERIOR Fractal Lognormal ... The fractal lognormal percentage assessment of oil resources is summarized in Table 3. The corresponding graph of the summary is given in Figure 2. Note that in Table 3 and Figure 2, the theoretical percentages of total oil resources using the lognormal q are extremely close to the empirical percentages from the petroleum field size data.

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U.S. department of the interior U.S. geological survey ... The fractal lognormal percentage theory can be thought of as a generalization of the 20/80 law using the lognormal distribution. The 20/80 law is a heuristic law that has evolved over the years into the following rule of thumb for many populations: 20% of the population accounts for. Fractal Fluctuations and Statistical Normal Distribution The assumptions underlying the normal distribution such as fixed mean and standard deviation, independence of data, are not valid for real world fractal data sets exhibiting a scale-free power law distribution with fat tails. 1.3.6.6.9. Lognormal Distribution - itl.nist.gov Percent Point Function The formula for the percent point function of the lognormal distribution is $G(p) = \exp(\sigma \Phi^{-1}(p))$ where Φ^{-1} is the percent point function of the normal distribution.

Log-normal distribution - Wikipedia The log-normal distribution is important in the description of natural phenomena. This follows, because many natural growth processes are driven by the accumulation of many small percentage changes. These become additive on a log scale. (PDF) Fractal lognormal percentage assessment of porphyry ... PDF | On Oct 22, 1995, Crovelli and others published Fractal lognormal percentage assessment of porphyry copper resources For full functionality of ResearchGate it is necessary to enable JavaScript.