

## Handbook Of Low And High Dielectric Constant Materials And Their Applications

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Low values of GR, highly negative values of SP, or density neutron curves falling close to each other usually indicate low shale volume. High GR values, no SP deflection, or large separation on density neutron curves normally indicate high shale volume. Very shaly beds are not "Zones of Interest".

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## **SHOW LOW HIGH SCHOOL Student Handbook**

with high kurtosis tend to have heavy tails, or outliers. Data sets with low kurtosis tend to have light tails, or lack of outliers. A uniform distribution would be the extreme case. The histogram is an effective graphical

### **1.3.5.11. Measures of Skewness and Kurtosis**

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