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By Terence Allen

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Allen T. Particle Size Measurement Volume 1: Powder Sampling and Particle Size Measurement. London: Chapman Hall, 1997

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A volume in Woodhead Publishing Series in Food Science, Technology particle size of food powders. Particle size Allen; Powder sampling and particle size

<http://www.sciencedirect.com/science/article/pii/B9780857095138500133>

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Interpreting results of a particle size measurement requires an understanding of which technique was used and the basis of the calculations. Each technique generates

<http://www.horiba.com/scientific/products/particle-characterization/education/general-information/data-interpretation/number-vs-volume-distributions/>

particle size measurement techniques - Dispersion -

Acoustic spectroscopy makes possible particle size measurement in concentrated dispersions the principles of the measurement and particles volume, or weight

<http://www.dispersion.com/particle-size-measurement-short-tutorial>

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(1984), A Special Feeder for Diffraction Pattern Analysis size measurement, Powder Technology, Terence Allen, Powder Sampling and Particle

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Particle density - Wikipedia, the free -

which differ in terms of whether pores are included in the particle volume, The measurement of particle density can be done in a number of ways:

http://en.wikipedia.org/wiki/Particle_density

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is very dependent on the method of measurement used. Sampling particle size is reported as a volume Powder sampling and particle size

https://en.wikipedia.org/wiki/Particle-size_distribution

Simultaneous detection of particles and airflow -

Measurement Science and Technology Volume 24 Number 2 Allen T 1996 Particle Size Measurement: Volume 1 Powder Sampling and and microfluidic sampling

<http://iopscience.iop.org/0957-0233/24/2/025107/refs>

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