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Particle technology is also often described as powder technology, particle science and powder science. Powders and particles are commonly referred to as bulk solids, particulate solids and granular solids. Today particle technology includes the study of liquid drops, emulsions and bubbles as well as solid particles.

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1 Introduction. Particle technology may be described as being the study of materials. dispersed within a continuous fluid. The particles may be solid, but. they can also be oil droplets in water, water droplets in air, etc. So, by. a particle we mean any dispersed material within a fluid. In many.

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