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Books



If you want to know more

Aerosol Technology: Properties, Behavior, and Measurement of Airborne Particles William C. Hinds



Aerosol Measurement: Principles, Techniques, and Applications Pramod Kulkarni, Paul A. Baron and Klaus Willeke



Aerosol Science: Technology and Applications Ian Colbeck and Mihalis Lazaridis



Atmospheric Chemistry and Physics: From Air Pollution to Climate Change John H. Seinfeld and Spyros N. Pandis

Journals















It's complicated...





It's complicated...

Like snowflakes – every one is different

Sizes range from molecules to visible Shapes from spherical to fractal Formed by many mechanisms Composed of all sorts of mixtures Constantly changing Lifetimes from seconds to years Travel meters to global



Lots of ways to describe and measure – depends on what you need to know

N-I-WA

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