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author={W. Hinds},

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11.2 figure 11.2 figure

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11.4 table 11.4 figure

11.5 table 11.5 figure

11.6 table 11.6 figure

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Behavior, and ...

important aspect of aerosol technology is the quantitative description of aerosol behavior. To this end I have included 150 problems, grouped at the end of each chapter. They are an

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important tool for learning how to apply the information presented in the book.

Because of the practical orientation of the book and the intrinsic variability of aerosol properties and measurements, correction factors and errors

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**...** Properties

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Properties, behavior,

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airborne particles. An

overview of the

properties of

suspended particles is

given, considering gas

properties, particle

size, acceleration, and

uniform and curvilinear

particle motion.

Particle adhesion,

Brownian motion and

diffusion, and

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radiometric forces  
(such as thermal) are  
discussed.

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The properties and  
behavior of suspended  
particles (dust, smoke,  
clouds), and the  
physical principles  
underlying their  
behavior are covered.  
Applications such as  
filtration, respiratory

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deposition, sampling,  
and the production of

test aerosols are

discussed. Physical

analysis rather than

mathematical analysis

is emphasized.

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published in 1999 by  
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Edition Notes Includes  
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hygiene and

biomedical technology

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