



Fine Particle (2.5 microns) Emissions: Regulations, Measurement, and Control

John D. McKenna, James H. Turner, James P. McKenna

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- Research has shown that inhaling fine particles is a greater health risk than breathing larger particles. Title is "very timely...needed NOW," according to one reviewer
- Covers a "controversial" but important topic, for which there is a lack of literature and hence guidance for those professionals affected by it
- Covers legislative background and gives insight into regulatory and technical matters such as measurement and control of fine particle emissions
- Combines the practical, theoretical, and regulatory areas of fine particulate monitoring, with "reference to the regulated community"
- Written by a recognized authority with over 30 years of pollution control experience

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Scottie Kelly:

The book untitled Fine Particle (2.5 microns) Emissions: Regulations, Measurement, and Control contain a lot of information on the idea. The writer explains your ex idea with easy method. The language is very easy to understand all the people, so do definitely not worry, you can easy to read the item. The book was written by famous author. The author provides you in the new age of literary works. You can easily read this book because you can please read on your smart phone, or model, so you can read the book in anywhere and anytime. In a situation you wish to purchase the e-book, you can start their official web-site and order it. Have a nice learn.

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