



# **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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**From reader reviews:**

**Brian Nelson:**

Fine Particle (2.5 microns) Emissions: Regulations, Measurement, and Control can be one of your basic books that are good idea. We recommend that straight away because this guide has good vocabulary that will increase your knowledge in terminology, easy to understand, bit entertaining but nevertheless delivering the information. The article author giving his/her effort to get every word into pleasure arrangement in writing Fine Particle (2.5 microns) Emissions: Regulations, Measurement, and Control yet doesn't forget the main level, giving the reader the hottest along with based confirm resource information that maybe you can be among it. This great information could drawn you into fresh stage of crucial considering.

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