

Published Books Index



Analytical Methods in Fine Particle Technology **Written by Paul A. Webb and Clyde Orr,**

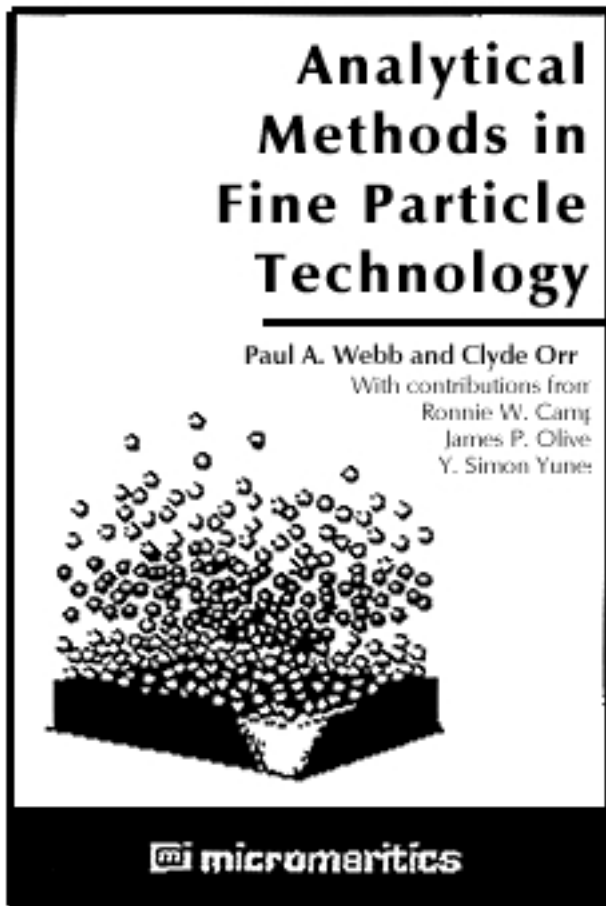
with contributions from:

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Materials analysis is critical in the development of advanced products. It guides investment in the deve



Chapters are organized into the following six topic areas:

1. [Particle size by sedimentation](#)
2. [Surface area and pore structure by gas adsorption](#)
3. [Pore structure by mercury intrusion porosimetry](#)
4. [Density](#)
5. [Chemical adsorption](#)
6. [Zeta potential as well as contact angle](#)

For anyone involved in assessing or controlling one or more of these material properties, the book offers

The knowledge and expertise of Micromeritics' chief scientific and engineering staff have been captured

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Analytical Methods in Fine Particle Technology

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