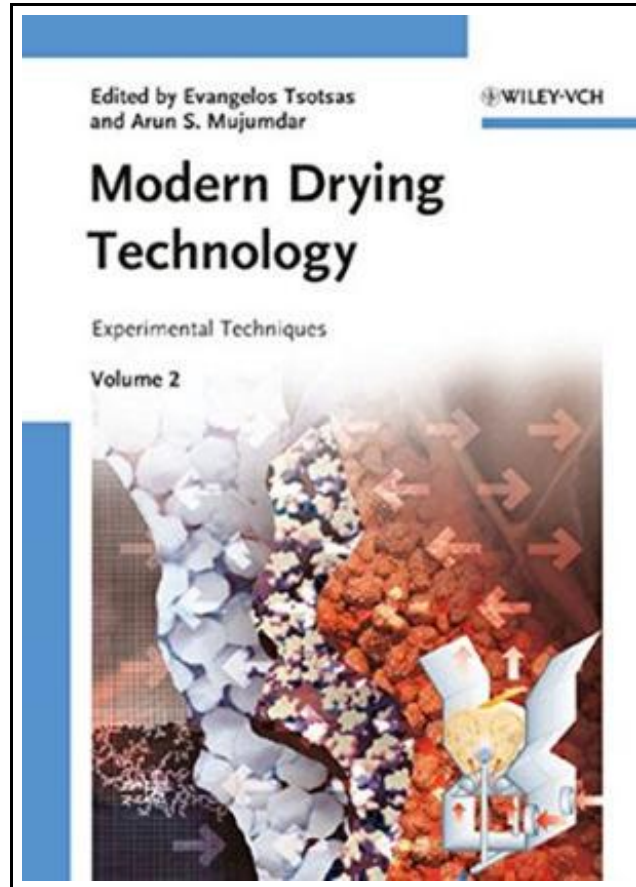


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Reviews

It is great and fantastic. I actually have read and so i am certain that i am going to going to go through once again yet again in the future. I realized this ebook from my dad and i encouraged this book to find out.

(Dr. Kayden Gerlach)

MODERN DRYING TECHNOLOGY 2



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Wiley VCH Verlag GmbH Dez 2008, 2008. Buch. Book Condition: Neu. 246x170x15 mm. Neuware - Unvermeidbar, aber energieintensiv und schwer zu modellieren: Industrielle Trocknungsprozesse sind eine Herausforderung für den forschenden Ingenieur ebenso wie für den Praktiker in der Produktion. Dieses fünfbändige Handbuch stellt sich allen komplizierten Fragen der modernen Trocknungstechnologie von der Berechnung über die experimentelle Untersuchung bis zur Intensivierung und Optimierung. Im Mittelpunkt des zweiten Bandes stehen Verfahren zur Messung des Feuchtegehalts wie akustische Levitation, Taupunktspiegel, Coulometrie, bildgebende IR- und NMR-Spektroskopie sowie Röntgentomographie. Ein- und Mehrteilchensysteme werden erläutert und mit realen Situationen verglichen. The five-volume series provides a comprehensive overview of all important aspects of drying technology like computational tools at different scales (Volume 1), modern experimental and analytical techniques (Volume 2), product quality and formulation (Volume 3), energy savings (Volume 4) and process intensification (Volume 5). Based on high-level cutting-edge results contributed by internationally recognized experts in the various treated fields, this book series is the ultimate reference in the area of industrial drying. Located at the intersection of the two main approaches in modern chemical engineering, product engineering and process systems engineering, the series aims at bringing theory into practice in order to improve the quality of high-value dried products, save energy, and cut the costs of drying processes. Volume 2 comprises experimental methods used in various industries and in research in order to design and control drying processes, measure moisture and moisture distributions, characterize particulate material and the internal micro-structure of dried products, and investigate the behavior of particle systems in drying equipment. Key topics include acoustic levitation, near-infrared spectral imaging, magnetic resonance imaging, X-ray tomography, and positron emission tracking. Other Volumes and Sets: Volume 1 - Modern Drying Technology, Computational Tools at Different Scales Volume 1: Diverse model types for the drying of products and...



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