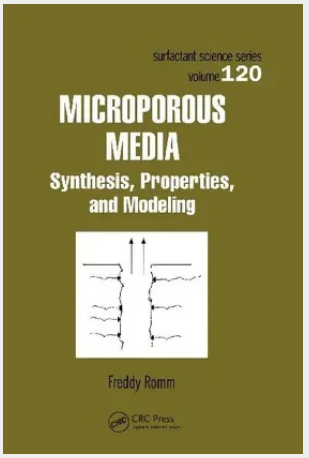
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Microporous Media

Synthesis, Properties, and Modeling

Microporous Media presents new developments from nearly a decade of advancement. Written by a leading researcher in the field, this reference provides examples of the most original scientific and technical research impacting studies in porosity and microporosity, and illustrates methods to forecast the properties of microporous structures for improved electronic, construction, electrical, chemical, and medical applications. The book outlines new results in fractal, self-organization, and polymer theories; pore aging, and percolation; and their various engineering applications, and considers the impact of preparation conditions on the structure and properties of microporous materials.

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74,50 €
74,50 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9780367578381
Medium: Buch
ISBN: 978-0-367-57838-1
Verlag: CRC Press
Erscheinungstermin: 30.06.2020
Sprache(n): Englisch
Auflage: 1. Auflage 2020
Produktform: Kartoniert
Gewicht: 586 g
Seiten: 406
Format (B x H): 152 x 229 mm

Kundenservice Verlag Dr. Otto Schmidt KG
Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)