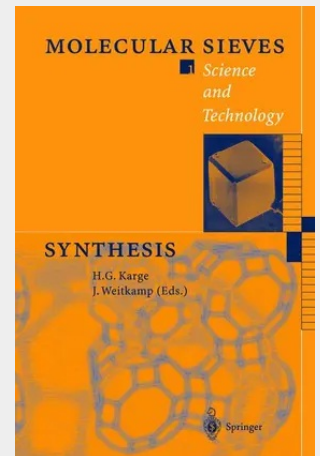


Synthesis

Molecular Sieves - Science and Technology will cover, in a comprehensive manner, the science and technology of zeolites and all related microporous and mesoporous materials. Authored by renowned experts, the contributions will be grouped together topically in such a way that each volume of the book series will be dealing with a specific sub-field. Volume 1 will be entirely devoted to the science of synthesizing molecular sieve materials and include aluminosilicate zeolites, porosils, silica and silica-alumina with ordered mesopores, microporous materials with elements other than silicon and aluminum in the framework and pillared clays.

Molecular Sieves - Science and Technology will cover, in a comprehensive manner, the science and technology of zeolites and all related microporous and mesoporous materials. Authored by renowned experts, the contributions will be grouped together topically in such a way that each volume of the book series will be dealing with a specific sub-field. Volume 1 will be entirely devoted to the science of synthesizing molecular sieve materials and include aluminosilicate zeolites, porosils, silica and silica-alumina with ordered mesopores, microporous materials with elements other than silicon and aluminum in the framework and pillared clays.



119,99 € (inkl. MwSt.)
112,14 € (zzgl. MwSt.)

95,99 € (inkl. MwSt.)
89,71 € (zzgl. MwSt.)

*Kurzfristig nicht lieferbar, wird
unverzüglich nach Lieferbarkeit
versandt.*

Artikelnummer: 9783540636229
Medium: Buch
ISBN: 978-3-540-63622-9
Verlag: Springer
Erscheinungstermin: 20.05.1998
Sprache(n): Englisch
Auflage: 1. Auflage 1998
Serie: Molecular Sieves
Produktform: Gebunden
Gewicht: 580 g
Seiten: 305
Format (B x H): 155 x 235 mm

