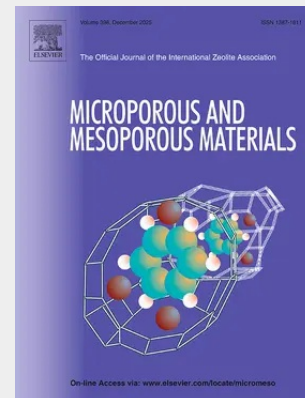


Microporous and Mesoporous Materials

Microporous and Mesoporous Materials covers novel and significant aspects of porous solids classified as either microporous (pore size up to 2 nm) or mesoporous (pore size 2 to 50 nm). The porosity should have a specific impact on the material properties or application. Typical examples are zeolites and zeolite-like materials, pillared materials, clathrasils and clathrates, carbon molecular sieves, ordered mesoporous materials, organic/inorganic porous hybrid materials, or porous metal oxides. Both natural and synthetic porous materials are within the scope of the journal.



Institutionen

9851,49 € (inkl. MwSt.)

9207,00 € (zzgl. MwSt.)

Institutionen - Online

9850,42 € (inkl. MwSt.)

9206,00 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9771387181002

Medium: Zeitschrift

ISBN: 977-138718100-2

Verlag: Elsevier

Erscheinungsweise: 18 Ausgaben
pro Jahr

Sprache(n): Englisch

Produktform: Other printed item

