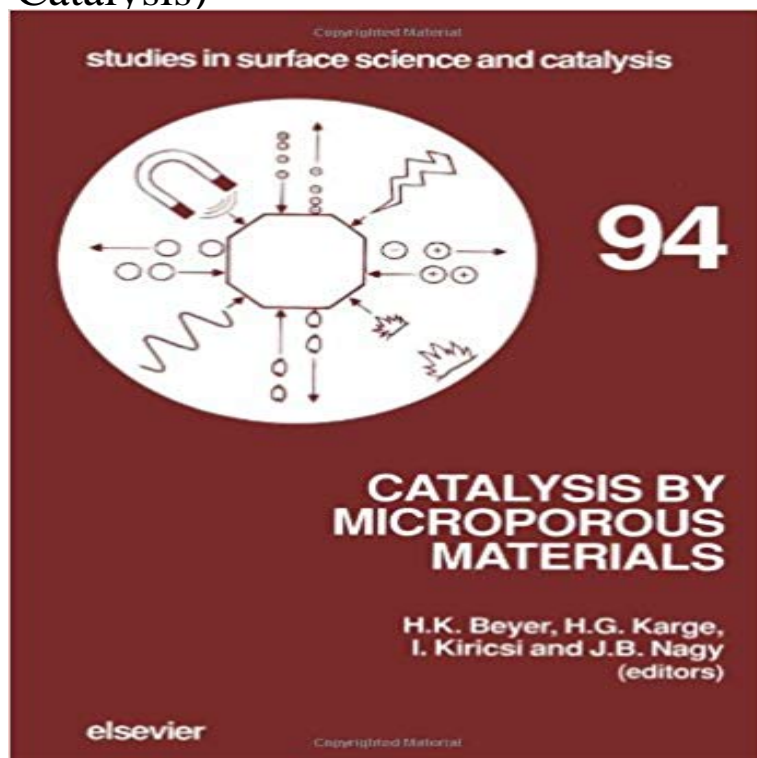


Catalysis by Microporous Materials: Proceedings of Zeocat 95, Szombathely, Hungary, July 9-13, 1995 (Studies in Surface Science and Catalysis)



ZEOCAT 95 is the 11th in the series of symposia devoted to special fields of zeolite chemistry. Six plenary lectures, 40 oral and 42 poster presentations were included in the programme. The accepted papers cover every aspect of catalysis on microporous materials. A significant number of the contributions describe the synthesis, modification, instrumental and chemical characterization of zeolites and other micro- and mesoporous materials. Catalytic reactions involve hydrocarbon cracking, nucleophilic aromatic substitution, methanol to hydrocarbon conversion, hydration of acetylene, various alkylation reactions, redox transformations, Claisen rearrangement, etc.

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