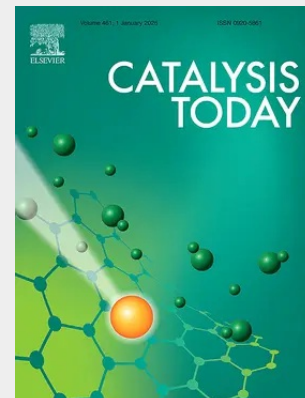


Editor: J.J. Spivey

Catalysis Today

A Serial Publication Dealing with Topical Themes in Catalysis and Related Subjects

Catalysis Today focuses on the rapid publication of original invited papers devoted to currently important topics in catalysis and related subjects. The journal only publishes special issues (Proposing a Catalysis Today Special Issue), each of which is supervised by Guest Editors who recruit individual papers and oversee the peer review process. Catalysis Today offers researchers in the field of catalysis in-depth overviews of topical issues. Both fundamental and applied aspects of catalysis are covered. Subjects such as catalysis of immobilized organometallic and biocatalytic systems are welcome. Subjects related to catalysis such as experimental techniques, adsorption, process technology, synthesis, in situ characterization, computational, theoretical modeling, imaging and others are included if there is a clear relationship to catalysis. Each issue of Catalysis Today covers a distinct topic. Types of publication are: - Selected papers based on a symposia, workshop, or conference. - Review articles, in-depth tutorials, or original publications on a common theme. - Monographs (detailed papers covering a specific subject, typically of sufficient scope to constitute a full journal issue).



Institutionen

11582,75 € (inkl. MwSt.)

10825,00 € (zzgl. MwSt.)

Institutionen - Online

11582,75 € (inkl. MwSt.)

10825,00 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9770920586007

Medium: Zeitschrift

ISBN: 977-092058600-7

Verlag: Elsevier

Erscheinungsweise: 18 Ausgaben
pro Jahr

Sprache(n): Englisch

Produktform: Other printed item

