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**Scope**

*Catalysis Today* concentrates on the rapid publication of papers devoted to currently important topics in catalysis and related subjects. It differs from conventional journals in that each issue is dedicated to a distinct topic with issues either being prepared under the guidance of a guest editor or as a monograph.

Both fundamental and applied aspects of catalysis are covered. While it is expected that many of the issues will be concerned with heterogeneous catalysis, subjects such as homogeneous catalysis and enzymatic catalysis will also be covered. Subjects related to catalysis such as techniques, adsorption, and process technology, etc. will be included if there is a clear relationship with catalysis.

The types of publication covered by *Catalysis Today* are:

- (1) Collections of review articles or original publications on a common theme.
- (2) Monographs written by a single author or a group of authors covering a specific subject.
- (3) Proceedings of short meetings (symposia, workshops, etc.).

The criteria for inclusion of papers, reviews or monographs are that a single topic is considered and that the contributions are original.

All possible contributions to *Catalysis Today* should first be discussed in detail with either the Editor or one of the Associate Editors. Authors who would like to prepare an issue should submit a draft proposal in which they indicate the title of the project, give a brief outline of the material which they intend to cover, and a break-down of the project into chapters or papers. For issues of type (1) and (3) mentioned above, it will be necessary to also provide a list of the proposed contributors and the expected titles of their papers.

As in conventional journals, a strict refereeing policy is applied. The publication of material in *Catalysis Today* that has appeared (or is likely to appear) elsewhere is discouraged. Submission of an article is understood to imply that the article is original and unpublished and is not being considered for publication elsewhere.