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Types of Contribution

Original Papers not previously published – Preliminary Notes – Short Reviews.

Papers and Short Reviews may be concerned with either quantitative or qualitative aspects of photochemistry. Organic, inorganic and coordination systems are all treated. The scope includes the physical chemistry of excited atoms or molecules, studies of electronic energy transfer, quantum yield determinations and kinetic measurements made under stationary or non-stationary conditions, measurements of rate constants for primary or secondary photochemical processes, studies of absorption or emission spectroscopy applied to photochemistry, mechanistic investigations of photochemical reactions based on product analysis or energy transfer studies, identification of the products of photochemical reactions, and studies related to the photochemical conversion and storage of solar energy and to atmospheric photochemistry. Papers relating to applied photochemistry are also published. This field includes studies of photoinitiation of polymerization, photo-cross-linking, photo-degradation or photostabilization of polymers, photohalogenation, chemical aspects of photography and the design of photoreactors. Preliminary Notes will describe work that is not yet completed, but that needs, for some reason, to be published in its preliminary form. Manuscripts submitted for consideration in this category must be accompanied by a reasoned justification of the need for urgent publication. This justification will be used by the Editors in deciding whether preliminary publication should be permitted, or whether the authors should be asked to submit a full paper when their research is completed.

Short Review articles are occasionally published, and suggestions of suitable topics are welcomed. Prospective authors should, however, discuss with one of the Editors the content and length of a proposed review before embarking on its preparation. *Extensive Reviews should be considered for publication in the Journal of Photochemistry and Photobiology C: Photochemistry Reviews.*

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