

Photoinduced Electron Transfer: Part C Photoinduced Electron Transfer Reactions : Organic Substrates By Michel Chanon

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where $c_0[A, D]$ represents the no-bond wave function of D and A, and $C_1[A D^+]$ represents the dative wave function representing ET from D to A (4). The

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Factors controlling the efficiencies of

The overall efficiencies of photoinduced electron transfer reactions in polar solvents are usually determined by the efficiency with which separated radical ions are

Photoinduced electron- transfer systems

1. Introduction. Electron transfer is a fundamental reaction process, which is operating in reduction and oxidation (redox) reactions in chemical and biological

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the molecule undergoes photoinduced electron transfer with a quantum yield of of the light reactions of photosynthesis. C, Schulten K, Michel H.

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Transfer, Part D. Photoinduced Electron Transfer Reactions: Inorganic Substrates and Applications; Fox, M. A., Chanon, M., Eds.; Elsevier: Amsterdam, 1988;

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Interfacial electron transfer processes are fundamental to many areas of research, including photovoltaics (2, 3), photocatalysis (4, 5), photosynthesis (6, 7

Pure and applied chemistry, 2007, volume 79, no

New development of photoinduced electron-transfer catalytic H. Michel. Structure 2 In Photoinduced Electron Transfer, M. A. Fox, M. Chanon (Eds.), Part C,

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