

## PHOTOINDUCED ELECTRON TRANSFER I%0A

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- [Photoinduced electron transfer - Wikipedia](#)  
Photoinduced electron transfer (PET) is an excited state electron transfer process by which an excited electron is transferred from donor to acceptor. [1] [2] Due to PET a charge separation is generated, i.e. , redox reaction takes place in excited state (this phenomenon is not observed in Dexter electron transfer).
- [Photoinduced Electron Transfer: Strategies for Organic ...](#)
- [Photoinduced Electron Transfer: A Representative Mechanism Understanding -amino radical formation is important for utilizing its reactivity. 1 or 3 Sens 1 or 3 ens? Photoinduced Energy & Electron Transfer Reactions. This webcast explains the bimolecular photoinduced electron and energy transfer reactions. These reactions are involved in the light reactions of photosynthesis. / Photoinduced Electron Transfer \(Photoinduced Electron Transfer\) . . . \(D\) \(A\) ; D A \(D\\* A\\*\) . . . PHOTOINDUCED ELECTRON TRANSFER - Fox - 2008 ...](#)
- [Abstract](#) Given the pre-eminent roles of photoinduced electron transfer and energy transfer as primary events in photobiology, it is incumbent on practitioners of the science to understand those principles which govern these elementary events.
- [Functional DNA architectures: Photoinduced electron ...](#)
- [Functional DNA architectures: Photoinduced electron transfer and . switchable optical properties. Hans-Achim Wagenknecht](#)
- [PHOTOINDUCED ELECTRON TRANSFER: AN OVERVIEW](#)  
photoinduced electron transfer (PET) reactions. Photoinduced electron transfer is an active area of research- at present and a large number of books and reviews dealing with various aspects of PET reactions are currently available.-" 111 PET reactions, absorption of light activates the donor or acceptor for electron transfer.
- [Photoinduced Energy and Electron Transfer in Fullerene ...](#)
- [The quenching of the MP C 60 \(S 1\) fluorescence provides a lower limit to the rate of the intramolecular photoinduced electron transfer of 10 11 s-1 in the C 60 nT C 60 triads with n = 6 or 9 in polar solvents, assuming that charge separation occurs after singlet energy transfer from nT\(S 1\) to MP C 60 \(S 1\).](#)
- [Photoinduced Electron Transfer Reactions for ...](#)

Photochemical reactions, particularly those involving photoinduced electron transfer processes, establish a substantial contribution to the modern synthetic chemistry, and the polymer community has been increasingly interested in exploiting and developing novel photochemical strategies.