

Introduction To Photocatalysis From Basic Science To Applications

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Photocatalysis, while varying in details in terms of reactions and mechanisms, may be described by four important steps (shown in Figure 4): (I) light absorption to generate electron-hole pairs; (II) separation of excited charges; (III) transfer of electrons and holes to the surface of photocatalysts; and (IV) utilization of charges on the surface for redox reactions.

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