

## Energy Resources Through Photochemistry And Catalysis

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### **Photochemistry: Theoretical Concepts and Reaction Mechanisms**

Photochemical & Photobiological Sciences (PPS) is a monthly journal for the publication of original research papers (Full papers), Perspectives, Communications and Technical notes of current interest in the areas of photochemistry and photobiology. The journal also contains a Forum section. PPS is ...

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### **Solar Photochemistry - National Renewable Energy Laboratory**

Photochemical reaction, a chemical reaction initiated by the absorption of energy in the form of light. The consequence of molecules' absorbing light is the creation of transient excited states whose chemical and physical properties differ greatly from the original molecules. These new chemical

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Solar Photochemistry. The Solar Photochemistry core program at NREL, funded by the Office of Basic Energy Science, focuses on fundamental research of solar photoconversion in molecular, nanoscale, and semiconductor systems to capture, control, and convert solar radiation with high efficiency into electrochemical potential for electricity, chemicals, or fuels.

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Energy Resources through Photochemistry and Catalysis reviews the state of the art in the development of energy conversion devices based on catalytic and photochemical reactions. The focus is on catalysis of redox reactions and their application to the photocleavage of water, reduction of carbon dioxide, and fixation of nitrogen.

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Photochemistry is the branch of chemistry concerned with the chemical effects of light. Generally, this term is used to describe a chemical reaction caused by absorption of ultraviolet (wavelength from 100 to 400 nm), visible light (400-750 nm) or infrared radiation (750-2500 nm).. In nature, photochemistry is of immense importance as it is the basis of photosynthesis, vision, and the ...

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