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inorganic photochemistry deals with aqueous solution reactions in which the primary absorber has an intense color and is excited by visible radiation. Special techniques of inorganic photochemistry are included in the second part of the following discussion. Principles Photochemical action is the result of absorption of visible

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The shaping of metal-organic frameworks (MOFs), referring to the integration of small submillimeter MOF crystals into bulk samples with desired size, shape and mechanical stability, is an important step for the practical use of this class of porous materials in many applications. MOFs are constructed by the 2020 Inorganic Chemistry Frontiers Review-type Articles

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Inorganic Photochemistry - - Then and Now Arthur W. Adamson Department of Chemistry, University of Southern California, Los Angeles, CA 90089-0744 Abstract Some of the early quantitative history of inorganic photochemistry is recalled and some of the early experiences of the writer. Conceptual

Inorganic Photochemistry - - Then and Now

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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Inorganic Chemistry 2013, 52 (16) , 9297-9308. DOI: 10.1021/ic400746n. Palani Natarajan and Michael Schmittel . ON-OFF Luminescence Signaling of Hybrid Organic-Inorganic Switches. Inorganic Chemistry 2013, 52 (15) , 8579-8590. DOI: 10.1021/ic400676j.

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