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TiO 2 photocatalysis is widely used in a variety of applications and products in the environmental and energy fields, including self-cleaning surfaces, air and water purification systems, sterilization, hydrogen evolution, and photoelectrochemical conversion. The development of new materials, however, is strongly required to provide enhanced performances with respect to the photocatalytic ...

[Photoresist - Wikipedia](#)

UV light-emitting diodes (UV LEDs) are an emerging UV source for disinfection [].UV-LEDs allow for flexibility of design due to their small size and control of radiation patterns, have very short turn-on time, and require low voltage (and thus can be operated by a battery or a solar panel).

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The development of low-cost and high-safety zinc-ion batteries (ZIBs) has been extensively discussed and reviewed in recent years, but the work on the comprehensive discussion and perspectives in developing zinc-ion electrolytes is still relatively lacking. Faced with critical challenges and bottlenecks prac Energy and Environmental Science Recent Review Articles

[Cyclobutene Photochemistry. Steric Effects on the ...](#)

• J. C. Scaiano (Ed.), Handbook of Organic Photochemistry, CRC Press, 1989. A list of standard samples, with their literature quantum yields, is given at the end of this document. Cuvettes. Standard 10 mm path length fluorescence cuvettes are sufficient for running the fluorescence measurements.

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Colloidal nanoparticles are being intensely pursued in current nanoscience research. Nanochemists are often frustrated by the well-known fact that no two nanoparticles are the same, which precludes the deep understanding of many fundamental properties of colloidal nanoparticles in which the total structures (core plus surface) must be known. Therefore, controlling nanoparticles with atomic ...

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Classifications. Organic chemistry has a strong tradition of naming a specific reaction to its inventor or inventors and a long list of so-called named reactions exists, conservatively estimated at 1000. A very old named reaction is the Claisen rearrangement (1912) and a recent named reaction is the Bingel reaction (1993). When the named reaction is difficult to pronounce or very long as in ...

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