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by a a elona, 08193 Bellaterra, Cerdanyola del Valle's, T), Car up to 3 times as much energy as conventional natural gas and studies on the photocatalytic hydrogen production Influence of pH on the degradation kinetics of nitrophenol ...

Applied Catalysis A: General, 101 (1993) 7-13 7 Elsevier Science Publishers B.V., Amsterdam APCAT A2540

Influence of pH on the degradation kinetics of nitrophenol isomers in a heterogeneous photocatalytic system? V. Augugliaro Dipartimento di Ingegneria Chimica dei Processi e dei Materiali, Universit di Palermo, Viale delle Scienze, 90128

Heterogeneous Photocatalytic Removal of U(VI) in the ...

Heterogeneous photocatalysis (HP) of aqueous U(VI) systems has been rather well studied [1-5] as an economical and simple alternative to conventional removal methods [6-8].

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e a l c s e l e n e m i J Azad and Gajanan Chem Sci 2017 8:3 ...

defilements can be proficient by heterogeneous photocatalysis in light of its capability and negligible exertion and furthermore to the way that it grants complete poisonous quality of dyes to carbon dioxide and inorganic acids [7-9]. Titanium dioxide TiO₂ is a most vital nanomaterial s which has pulled in an awesome consideration because of its novel properties. Titanium dioxide TiO₂ have

Modifying electron transfer between photoredox and ...
ARTICLE Modifying electron transfer between
photoredox and organocatalytic units via framework
interpenetration for α -carbonyl functionalization
**PHOTOCHEMICAL PROCESSES AND THEIR USE
IN REMEDIATION OF ...**

The most pesticides are resistant to chemical and natural
photochemical degradation and the development of
adequate methods for remediation of contaminated waters
is very important.

**ADSORPTION AND PHOTODEGRADATION OF
SOLOPHENYL 2O4 UNDER ...**

crucial step in heterogeneous photocatalysis [16]. Studies
under different conditions reveal that there is marked
adsorption of Studies under different conditions reveal that
there is marked adsorption of

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