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By Maqsood Malik; Zaheer Khan

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photosensitized electron transfer processes in - Abstract The effectiveness of negatively charged colloidal SiO₂ particles in controlling photosensitized electron transfer reactions has been studied and compared

studies on the photoinduced interaction between - (Figure 5), so the above two inferences excluded the possibility of energy transfer from ZnPP to colloidal TiO₂. for the Electron Transfer Reactions.

electron transfer capacities and - Electron Transfer Capacities and Reaction Kinetics of Peat Dissolved pH 4.5; (2) FeBiPy, pH 6; (3) FeCN; (4) FeCi; (5) colloidal Fe(OH)₃; (6) H₂S; (7) electrons

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micelles-assisted oxidation of isoleucine: a - The title reaction has been studied spectrophotometrically as a function of [], [isoleucine], [H₂SO₄], and temperature in absence and presence of cationic micelles

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on the effect of electron relay redox potential on - On the Effect of Electron Relay Redox Potential on Electron Transfer Reactions in a Water Photoreduction Model System. 2+ 3 /MV 2+ /EDTA/colloidal Pt model system.

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