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The kinetics of formation of antipyrilquinoneimine dye is measured by UV-vis spectra at $\lambda_{\text{max}} = 532 \text{ nm}$. The rate of dye formation depends on the nature of metal nanoparticles, pH,

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salts and microheterogeneous media.

Studies on the platinum and ruthenium nanoparticles ...

The surfactant molecules in these systems (including membrane lipids) can form aggregates of different structure. Enzymes of various origins were solubilized in such systems and were found to function in different mesophases: reverse micellar, lamellar,...

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Kinetics of brilliant green fading in the presence of TX-100, DTAB and SDS. Reaction Kinetics, Mechanisms and Catalysis 2010, 101 (1) , 25-39. DOI: 10.1007/s11144-010-0208-9. Eva Bernal, María Marchena, Francisco Sánchez. Microheterogeneous Catalysis. Molecules 2010, 15 (7) , 4815-4874. DOI: 10.3390/molecules15074815.

Positive cooperativity in micelle-catalyzed reactions ...

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The possibilities of the Fourier transform pulsed-gradient spin-echo¹H nuclear magnetic resonance approach in the structural study of surfactant-based microheterogeneous liquid systems are examined by the example of cetyltrimethylammonium bromide microemulsions under a large scale alterations in the water-to-oil ratio.

Structural properties of microheterogeneous surfactant

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M. Gratzel is the author of Solar Energy Materials (0.0 avg rating, 0 ratings, 0 reviews, published 1981), Kinetics and Catalysis in Microheterogeneous S...

M. Gratzel (Author of Solar Energy Materials)

In this paper we address the generic effects arising from the interplay of thermal fluctuations and reactions. This is accomplished by considering specifically the kinetics of reactions

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effected in microemulsion media. In the first part of this paper we consider the kinetics of the reaction $A+B\rightarrow O$ in bicontinuous microemulsion media, wherein the solutes A and B are assumed to be ...

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