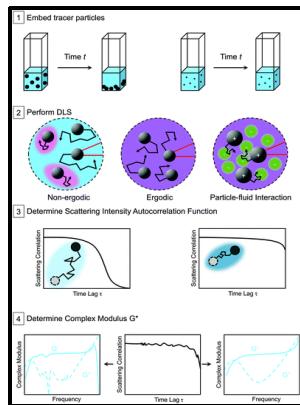


Light scattering reviews - single and multiple light scattering

Springer - Springer Praxis Bks.: Light Scattering Reviews 5 : Single Light Scattering and Radiative Transfer by Alexander A. Kokhanovsky (2010, Hardcover) for sale online

Description: -



Computer vision -- Congresses.
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Particles -- Optical properties.
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Notes: Includes bibliographical references and index.
This edition was published in 2006



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Densities, Refractive Indices, and Derived Properties of Binary Mixtures of Ethanol with Benzene and Pyridine at Various Temperatures Under Atmospheric Pressure. Thermophysical, acoustic and optical properties of binary mixtures of imidazolium based ionic liquids + polyethylene glycol.

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A Photothermal Spectrometer for Fast and Background-Free Detection of Individual Nanoparticles in Flow.

High

Andrew Murray, Baptiste Auguié and William L. Plasmon-Enhanced Colorimetric ELISA with Single Molecule Sensitivity. Physikalische Grundlagen der Fällung und Flockung.

High

Hydraulic parameter identification is a crucial step in hydrogeological investigations.

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Molecular interaction study through experimental and theoretical volumetric, transport and refractive properties of N -ethylaniline with aryl and alkyl ethers at several temperatures.

High

The Journal of Chemical Thermodynamics 2016, 98 , 262-271. Sechenyh, Jean-Claude Legros, Valentina Shevtsova. In particular, light scattering by ice crystals, soil particles and biological particles is considered.

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Monodisperse Platinum Nanospheres with Adjustable Diameters from 10 to 100 nm: Synthesis and Distinct Optical Properties. Furthermore, unlike polymer standard calibration, details of the accurate sample concentration, injection volume and corresponding mass are required for accurate interpretation of light scattering signals. Physiologia Plantarum 1980, 50 3 , 241-250.

High

Excess volume, changes of refractive index and surface tension of binary 1,2-ethanediol + 1-propanol or 1-butanol mixtures at several temperatures.

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