

Light Scattering By Systems Of Particles: Null-Field Method With Discrete Sources: Theory And Programs (Springer Series In Optical Sciences) By Adrian Doicu

By Adrian Doicu

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Scattering is a general physical process where some forms of radiation, such as light, sound, or moving particles, are forced to deviate from a straight trajectory by

Kurt S. Anderson [anderk5 414](#) Previously he had been Manager of High Field Technology Programs at the John Kieffer, "Brillouin Light Scattering

Light scattering is a powerful and widely-used technique for studying macromolecular systems both in the pure state and in solution.

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