

Proceedings of optical diagnostics of biological fluids IV - 26-27 January 1999, San Jose, California

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Assessment of erythrocyte aggregation in whole blood samples by light backscattering: clinical applications, Proceedings of SPIE

Such a system is the key prototype for developing generic models of multi-particle complexity.

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Basing on these data the quantitative criteria of the heaviness of hemorheological state of the patients are proposed that are important for choosing specific therapies for which the patient is minimally resistant.

Optical Diagnostics in Fluid and Thermal Flow

In the swept source case, the laser output may be transmitted through a combination of a circulator and a fiber Bragg grating reflector with 0. Thus, by detecting induced changes in the polarization state of light reflected from a skin sample, an image representing the regions of skin where thermal injury occurs can be identified.

Proceedings of optical diagnostics of biological fluids and advanced techniques in analytical cytology (1997 edition)

A disadvantage of using an unpolarized light source is, however, that the ratio of optical power between the illumination and reference beams cannot be efficiently adjusted to best suit a particular application. Myllylä 2010 Encapsulation Quality Inspection in Printed Electronics with Ultra-High Resolution Optical Coherence Tomography. Such quandaries are also evident in the variety of diagrammatic representations used for structured radiation.

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