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Can be used for quick analysis of chiral characteristics of materials like DNA stereoisomers, chiral liquid crystals, and chiral nanostructure materials.

tory for Laser-Optical Diagnostics in Service for Nondestructive Materials Testing tive testing and material characterization are discussed. A special

Vladislav I. Zimenko; Viacheslav V. Petrov; Vasyliy G. Kravets; Vasily V. Motuz; Alexander V. Prygun, et al. "Optical diagnostics of luminescence materials for data

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Subnanosecond optical diagnostics of laser-material interaction and dynamic microstructure of materials

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Title: Rapid material optical diagnostics method. Abstract: The present invention provides a system and method for utilizing optical measurements to determine

A method for real-time optical diagnostics in laser ablation and laser processing of layered or structured materials or material structures.

Organic Electronics: Materials, Processing, Devices and Nfpa 79 Electrical Standard For Industrial Machinery Seventy Series 1997 Natl China 15-20 May 2000

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Sub-nanosecond optical diagnostics of laser-material interaction and dynamic microstructure of materials Several optical diagnostic techniques are used to evaluate

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meaning the zinc oxide is impregnated with aluminum atoms to alter the material's optical Tuberculosis Diagnostics Plasmonic material could bring

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phase optical diagnostics in plasma CVD deposition of carbon films; Journal of Materials Research. Journal of Materials Research / Volume 7 / Issue 05 / 1992

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