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Handbook of Optical and Laser Scanning, Second Edition. Editors/Affiliations. Gerald F. Marshall, Niles, Michigan, USA. Glenn E. Stutz, Lincoln Laser Company, Phoenix, Arizona, USA. Revealing the fundamentals of light beam deflection control, factors in image fidelity and quality, and the newest technological developments currently impacting scanner system design and applications, this second edition highly practical reference reviews elements of laser beam characterization and describes ...

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Preface The Handbook of Optical Materials is a compilation of the physical properties of optical materials used in optical systems and lasers. It contains extensive data tabulations but with a minimum of narration, in a style similar to that of the CRC Handbook of Chemistry and Physics.

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