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• $i^{\frac{1}{2}}i^{\frac{1}{2}}i^{\frac{1}{2}}i^{\frac{1}{2}}i^{\frac{1}{2}}i^{\frac{1}{2}}$. Laser Interferometry and its Applications. Laser interferometry is a very sensitive technique in the field of small-space measurement and is now applied in many areas. The basic principle of interferometry is described in this paper. The three main types of laser interferometry including particle or laser beam scanning, phase-shift interferometry and coherent diffraction interferometry are briefly introduced. The three-axis and one-axis scanning laser interferometer are summarized and their general applications in small-space measurement are presented. Moreover, the typical accuracies of these instruments are also discussed. The advantages and disadvantages of different scanning laser interferometry are discussed. The ability to high-speed and high-accuracy three-axis scanning and laser interferometer system is highlighted. This laser interferometer system is designed to measure dimensions of cylindrical, conical, and even irregular-shaped lenses from 0.01 mm to about 6 mm. It consists of a He-Ne laser source, a three-axis scanning interferometer, a digital image processing system, and a computer.

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. D65:40927Â . This analysis quantifies the hazard to human health and the risk of injury and damage. M. 2005Â .. 99.. User's guide quantum mechanics concepts and applications zettili nouredine solution manual solution manual. Quantum Mechanics Essentials 2nd

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