



Digital Holography and Wavefront Sensing: Principles, Techniques and Applications

Ulf Schnars, Claas Falldorf, John Watson, Werner Jüptner

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This highly practical and self-contained guidebook explains the principles and major applications of digital hologram recording and numerical reconstruction (Digital Holography).

A special chapter is designated to digital holographic interferometry with applications in deformation and shape measurement and refractive index determination.

Applications in imaging and microscopy are also described.

Special techniques such as digital light-in-flight holography, holographic endoscopy, information encrypting, comparative holography, and related techniques of speckle metrology are also treated

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