



Laser Beam Shaping: Theory and Techniques (Optical Engineering)

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Laser Beam Shaping: Theory and Techniques (Optical **Engineering)**

Laser Beam Shaping: Theory and Techniques (Optical Engineering)

This text provides all the basic information needed to research, develop, and design beam shaping systems. It includes sections on: diffraction theory, geometrical optics, shaping element design, beam profile measurement technology with applications and techniques for lossless beam shaping.



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