

Laser-Beam Interactions With Materials: Physical Principles And Applications (Springer Series In Materials Science) By Martin V. Allmen;Andreas Blatter

By Martin v. Allmen;Andreas Blatter

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A review of: LASER BEAM INTERACTIONS WITH MATERIALS; PHYSICAL PRINCIPLES AND APPLICATIONS Martin von Allmen Springer Verlag, New York 229 pages, hardcover, 1986.

Laser-Beam Interactions with Materials Physical Principles and Applications. Authors: Allmen, Martin v., Blatter, Andreas

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The following chapter illustrates the basic physical processes occurring during laser Laser Beam Interactions with Materials, Laser-Materials Interactions,

Andreas R; Martin, Georges; M ller, Science, 337(6096), 815. Dur n, R.V.; Oppliger, W.; Li-Blatter, Xiaochun; Beck, Andreas;

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Laser-Beam Interactions with Materials treats, from a physicist's point of view, the wide variety of processes that lasers can induce in materials.

Laser-beam interactions with materials by M. Von Allmen, 1995, Springer edition, Laser-beam interactions with materials physical principles and applications

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materials. Physical phenomena ranging from optics to shock waves