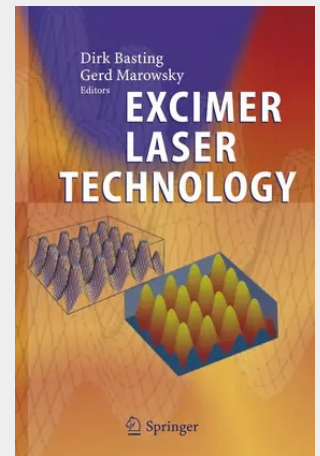


Excimer Laser Technology

A timely and comprehensive survey, Excimer Laser Technology reports on the current status and range of the underlying technology, applications and devices of this commonly used laser source, as well as the future of new technologies, such as F laser technology. Additional chapters on optics, devices and laser systems complete this compact handbook. Because it offers an effective and understandable introduction to the current and future status of the field, Excimer Laser Technology is valuable reading for laser technology students, process application researchers, engineers or anyone interested in this increasingly important area.

A timely and comprehensive survey, Excimer Laser Technology reports on the current status and range of the underlying technology, applications and devices of this commonly used laser source, as well as the future of new technologies, such as F2 laser technology. Additional chapters on optics, devices and laser systems complete this compact handbook. Because it offers an effective and understandable introduction to the current and future status of the field, Excimer Laser Technology is valuable reading for laser technology students, process application researchers, engineers or anyone interested in this increasingly important area.



299,59 €

279,99 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

Artikelnummer: 9783540200567

Medium: Buch

ISBN: 978-3-540-20056-7

Verlag: Springer

Erscheinungstermin: 21.04.2005

Sprache(n): Englisch

Auflage: 1. Auflage 2005

Produktform: Gebunden

Gewicht: 1800 g

Seiten: 433

Format (B x H): 155 x 235 mm

