

Lasers in Chemistry

Edited by Maximilian Lackner

WILEY-VCH

Lasers in Chemistry

Probing Matter

Volume 1



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出版者:

出版时间:2008-11

装帧:

isbn:9783527319978

These two volumes provide a comprehensive overview of laser applications in many

important fields of chemistry. They cover both the gleaning of information as well as the active influencing of reactions, with the applications stretching from chemistry, physics and materials science to biology and medicine. This handy reference also contains an equipment and peripherals overview for laser probing and laser chemistry setups. For chemists, physicists, materials scientists, and laser specialists, as well as those working in the chemical industry.

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目录:

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