

Chemical lasers



Chemical Processing With Lasers Chemical Processing With Lasers

Simeon M. Metev, Vadim P. Veiko



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Chemical Processing with Lasers Dieter Bauerle, Hans-Joachim Queisser, 1986-12-01 **Chemical Processing with Lasers** Dieter Bäuerle, 2013-03-09 Materials processing with lasers is a rapidly expanding field which is increasingly captivating the attention of scientists engineers and manufacturers alike The aspect of most interest to scientists is provided by the basic interaction mechanisms between the intense light of a laser and materials exposed to a chemically reactive or nonreactive surrounding medium Engineers and manufacturers see in the laser a new tool which will not only make manufacturing cheaper faster cleaner and more accurate but which also opens up entirely new technologies and manufacturing methods that are simply not available using existing techniques Actual and potential applications range from laser machining to laser induced materials transformation coating patterning etc opening up the prospect of exciting new processing methods for micromechanics metallurgy integrated optics semiconductor manufacture and chemical engineering This book concentrates on the new and interdisciplinary field of laser induced chemical processing of materials The technique permits maskless single step deposition of thin films of metals semiconductors or insulators with lateral dimensions ranging from a few tenths of a micrometer up to several centimeters Moreover materials removal or synthesis or surface modifications such as oxidation nitridation reduction metallization and doping are also possible within similar dimensions This book is meant as an introduction It attempts to cater for the very broad range of specific interests which different groups of readers will have and this thinking underlies the way in which the material has been arranged **Laser Processing and Chemistry** Dieter Bäuerle, 2011-09-02 Laser Processing and Chemistry gives an overview of the fundamentals and applications of laser matter interactions in particular with regard to laser material processing Special attention is given to laser induced physical and chemical processes at gas solid liquid solid and solid solid interfaces Starting with the background physics the book proceeds to examine applications of laser techniques in micro machining and the patterning coating and modification of material surfaces This fourth edition has been revised and enlarged to cover new topics such as 3D microfabrication advances in nanotechnology ultrafast laser technology and laser chemical processing LCP Graduate students physicists chemists engineers and manufacturers alike will find this book an invaluable reference work on laser processing **Laser Processing and Chemistry**, 2011-09-02 **Lasers in Chemical Processing**, 1982 The high cost of laser energy is the crucial issue in any potential laser processing application It is expensive relative to other forms of energy and to most bulk chemicals We show those factors that have previously frustrated attempts to find commercially viable laser induced processes for the production of materials Having identified the general criteria to be satisfied by an economically successful laser process and shown how these imply the laser system requirements we present a status report on the uranium laser isotope separation LIS program at the Lawrence Livermore National Laboratory LLNL **Process Technology for Semiconductor Lasers** Kenichi Iga, Susumu Kinoshita, 2013-03-07 Process Technology for Semiconductor

Lasers describes the design principles of semiconductor lasers mainly from the fabrication point of view. A review is given of the history of semiconductor laser development and applications and of the materials used in lasing at short to long wavelengths. The basic design principles for semiconductor laser devices and the epitaxy for laser production are discussed. An entire chapter is devoted to the technology of liquid phase epitaxy and another one to vapor phase and beam epitaxies. The characterizations of laser materials and the fabrication and characteristics of semiconductor lasers are treated. Mode control techniques are presented and surface emitting lasers are introduced in the final chapter.

Laser Applications in Physical Chemistry D.K. Evans, 2020-11-26 This book provides an introduction on applications of lasers in Chemistry. It describes laser as a tool for chemistry, the consideration involved in describing a laser beam and what happens to beam as it is propagated through a gas. The book is useful for graduates and advanced undergraduates.

Laser-Assisted Microtechnology Simeon M. Metev, Vadim P. Veiko, 2013-03-08 Laser Assisted Microtechnology deals with laser applications to a wide variety of problems in microelectronic design and fabrication. It covers micromachining of thin films, microprocessing of materials, maskless laser micropatterning and laser assisted synthesis of thin film systems. The monograph describes fundamental aspects and practical details of the technological processes as well as the optimum conditions for their realization.

Laser-Induced Chemical Processes Jeffrey I. Steinfeld, 2012-12-06 The possibility of initiating chemical reactions by high intensity laser excitation has captured the imagination of chemists and physicists as well as of industrial scientists and the scientifically informed public in general ever since the laser first became available. Initially great hopes were held that laser induced chemistry would revolutionize synthetic chemistry making possible bond specific or mode specific reactions that were impossible to achieve under thermal equilibrium conditions. Indeed some of the early work in this area typically employing high power continuous wave sources was interpreted in just this way. With further investigation however a more conservative picture has emerged with the laser taking its place as one of a number of available methods for initiation of high energy chemical transformations. Unlike a number of these methods such as flash photolysis, shock tubes and electron beam radiolysis the laser is capable of a high degree of spatial and molecular localization of deposited energy which in turn is reflected in such applications as isotope enrichment or localized surface treatments. The use of lasers to initiate chemical processes has led to the discovery of several distinctly new molecular phenomena, foremost among which is that of multiple photon excitation and dissociation of polyatomic molecules. This research area has received the greatest attention thus far and forms the focus of the present volume.

Chemical and Biochemical Applications of Lasers V5 C. Bradley Moore, 2012-12-02 Chemical and Biological Applications of Lasers Volume V focuses on the laser applications in photochemistry and spectroscopy. This book examines the spectroscopic detection of single atoms and explores the purification of industrial chemicals. Organized into seven chapters, this volume starts with an overview of the methods developed for laser detection of single atoms including fluorescence, photoionization, photodeflection and their combinations.

This text then discusses the methods of high resolution spectroscopy which provide detailed information on molecular structure and reaction kinetics studies Other chapters review several laser photodissociation studies which explain dissociation dynamics This book discusses as well the possibilities for selective photochemical reactions and examines the potential of lasers for practical application in chemical processing The final chapter considers the various metals that can undergo a photochemical change in oxidation state in ordinary solvents This book is a valuable resource for physicists chemists electrochemists photochemists electrical engineers and chemical engineers

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