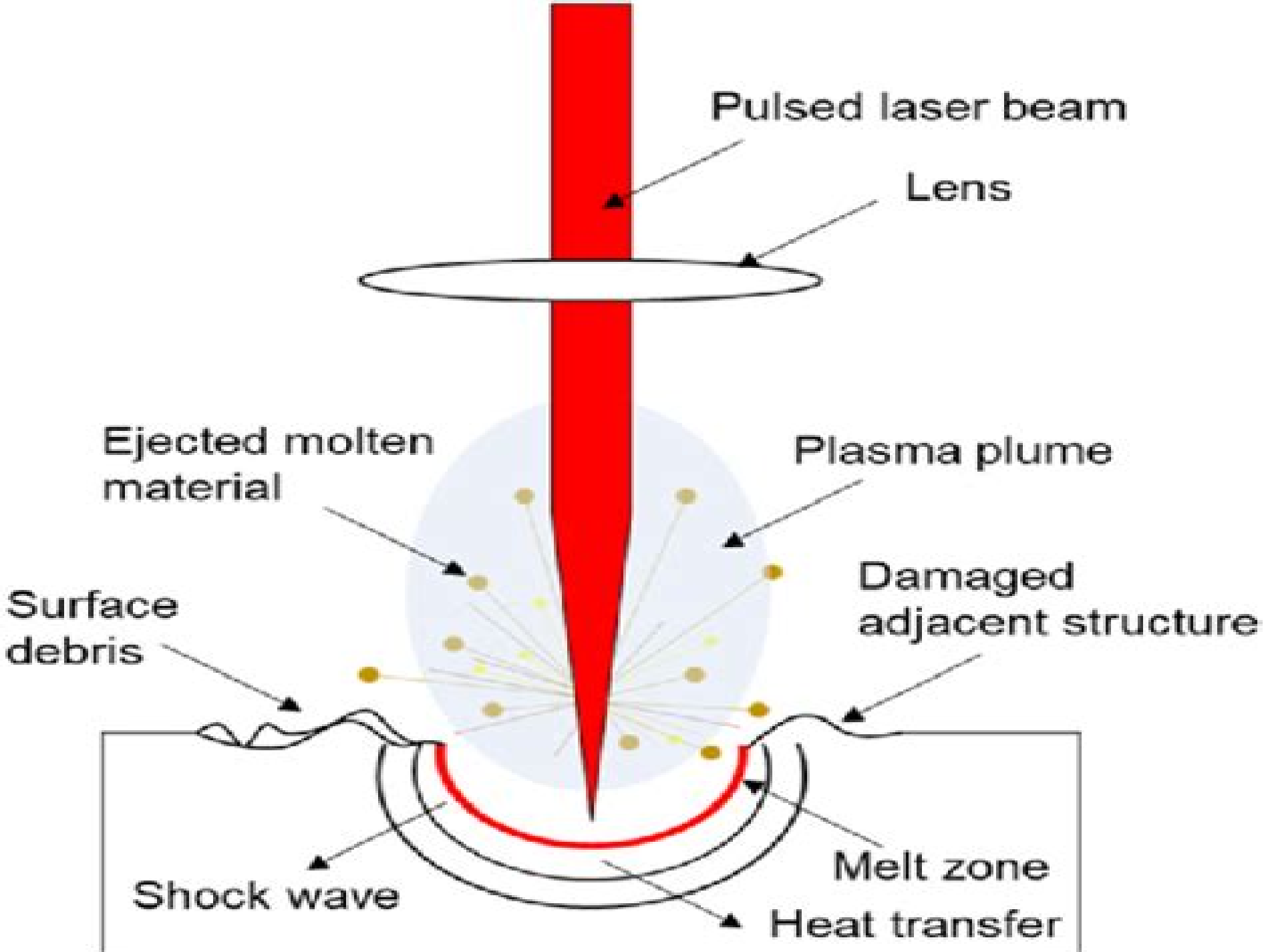




Laser Ablation And Its Applications

Tatiana Itina



Laser Ablation And Its Applications:

Laser Ablation and its Applications Claude Phipps, 2007-01-17 Laser ablation describes the interaction of intense optical fields with matter in which atoms are selectively driven off by thermal or nonthermal mechanisms The field of laser ablation physics is advancing so rapidly that its principal results are seen only in specialized journals and conferences This will be the first book that combines the most recent results in this rapidly advancing field with authoritative treatment of laser ablation and its applications including the physics of high power laser matter interaction Many practical applications exist ranging from inertial confinement fusion to propulsion of aerostats for pollution monitoring to laser ignition of hypersonic engines to laser cleaning nanoscale contaminants in high volume computer hard drive manufacture to direct observation of the electronic or dissociative states in atoms and molecules to studying the properties of materials during 200kbar shocks developed in 200fs

Pulsed Laser Ablation of Solids Mihai Stafe, Aurelian Marcu, Niculae N. Puscas, 2013-11-09 The book introduces the state of the art of pulsed laser ablation and its applications It is based on recent theoretical and experimental studies The book reaches from the basics to advanced topics of pulsed laser ablation Theoretical and experimental fundamental phenomena involved in pulsed laser ablation are discussed with respect to material properties laser wavelength fluence and intensity regime of the light absorbed linearly or non linearly in the target material The energy absorbed by the electrons leads to atom molecule excitation ionization and or direct chemical bond breaking and is also transferred to the lattice leading to material heating and phase transitions Experimental non invasive optical methods for analyzing these phenomena in real time are described Theoretical models for pulsed laser ablation and phase transitions induced by laser beams and laser vapour plasma interaction during the plume expansion above the target are also presented Calculations of the ablation speed and dimensions of the ablated micro and nano structures are performed The validity and required refinement of different models in different experimental conditions is provided The pulsed laser deposition process which bases on collecting the ablated particles on a surface is analyzed in terms of efficiency and quality of the deposited films as a function of ambient conditions target material laser parameters and substrate characteristics The interaction between the incident laser and the ablation plasma is analyzed with respect to its influence on the structures of the deposited films and its capacity to generate high harmonics and single attosecond pulses which are highly desirable in pump probe experiments

Laser Ablation and Its Applications Claude Phipps, 2007 Laser ablation describes the interaction of intense optical fields with matter in which atoms are selectively driven off by thermal or nonthermal mechanisms This is the first book that combines the most recent results in this rapidly advancing field with authoritative treatment of laser ablation and its applications including the physics of high power laser matter interaction

Laser Ablation Tatiana Itina, 2017-12-21 Shortly after the demonstration of the first laser the most intensely studied theoretical topics dealt with laser matter interactions Many experiments were undertaken to clarify the major ablation mechanisms At the same time

numerous theoretical studies both analytical and numerical were proposed to describe these interactions. These studies paved the way toward the development of numerous laser applications ranging from laser micro and nanomachining to material analysis, nanoparticle and nanostructure formation, thin film deposition, etc. Recently, more and more promising novel fields of laser applications have appeared, including biomedicine, catalysis, photovoltaic cells, etc. This book intends to provide the reader with a comprehensive overview of the current state of the art in laser ablation from its fundamental mechanisms to novel applications.

Laser Ablation John C. Miller, 2013-11-09. Laser Ablation provides a broad picture of the current understanding of laser ablation and its many applications from the views of key contributors to the field. Discussed are in detail the electronic processes in laser ablation of semiconductors and insulators, the post-ionization of laser-desorbed biomolecules, Fourier transform mass spectroscopy, the interaction of laser radiation with organic polymers, laser ablation and optical surface damage, laser desorption/ablation with laser detection, and laser ablation of superconducting thin films.

Pulsed Laser Ablation Ion N. Mihailescu, Anna Paola Caricato, 2018-01-09. Pulsed laser-based techniques for depositing and processing materials are an important area of modern experimental and theoretical scientific research and development with promising challenging opportunities in the fields of nanofabrication and nanostructuring. Understanding the interplay between deposition/processing conditions, laser parameters, as well as material properties and dimensionality is demanding for improved fundamental knowledge and novel applications. This book introduces and discusses the basic principles of pulsed laser-matter interaction with a focus on its peculiarities and perspectives compared to other conventional techniques and state-of-the-art applications. The book starts with an overview of the growth topics followed by a discussion of laser-matter interaction depending on laser pulse duration, background conditions, materials, and combination of materials and structures. The information outlines the foundation to introduce examples of laser nanostructuring/processing of materials, pointing out the importance of pulsed laser-based technologies in modern nano science. With respect to similar texts and monographs, the book offers a comprehensive review including bottom-up and top-down laser-induced processes for nanoparticles and nanomicrostructure generation. Theoretical models are discussed by correlation with advanced experimental protocols in order to account for the fundamentals and underline physical mechanisms of laser-matter interaction. Reputed internationally recognized experts in the field have contributed to this book. In particular, this book is suitable for a reader, graduate students as well as postgraduates and more generally researchers new to the subject of pulsed laser ablation in order to gain physical insight into and advanced knowledge of mechanisms and processes involved in any deposition/processing experiment based on pulsed laser-matter interaction. Since knowledge in the field is given step by step comprehensively, this book serves as a valid introduction to the field as well as a foundation for further specific readings.

Laser Ablation in Liquids Guowei Yang, 2012-02-22. This book focuses on the fundamental concepts and physical and chemical aspects of pulsed laser ablation of solid targets in liquid environments and its applications in the preparation of

nanomaterials and fabrication of nanostructures The areas of focus include basic thermodynamic and kinetic processes of laser ablation in liquids and its applications in metal and metal oxides nanocrystals synthesis and semiconductor nanostructures fabrication The book comprises theoretical and experimental analysis of laser ablation in liquids research methods and preparation techniques Laser Ablation Christoph Gerhard, Stephan Wieneke, 2015 Laser ablation is an established and versatile tool in modern manufacturing At the same time the basics and applications of laser ablation are the subject of numerous current research studies Both facts demonstrate a huge interest in the topic as well as the enormous potential of this technique for a number of applications such as laser materials processing and laser based materials testing This book addresses scientists researchers and application engineers who work in the continuously growing field of laser ablation It also acts as a reference book for professors lecturers and students of corresponding study courses or professional training programs Written by an international board of authors this book provides an overview on laser sources used for laser ablation the basics of laser beam guidance and shaping as well as laser matter interactions and the main underlying mechanisms of laser ablation Different laser based material processing and modification methods along with specific applications and recent developments of laser ablation techniques are presented Laser plasma hybrid techniques the laser based fabrication of nanoparticles and heterostructures and laser surface functionalisation are merely some of the methods aforementioned Furthermore several laser induced effects are discussed against the background of relevant applications in microelectronics photovoltaics packaging and patterning *Inductively Coupled Plasma Spectrometry and its Applications* Steve J. Hill, 2008-04-15 The first edition of Inductively Coupled Plasma Spectrometry and its Applications was written as a handbook for users who wanted a better understanding of the theory augmented by a practical insight of how best to approach a range of applications and to provide a useful starting point for users trying an approach or technique new to them These objectives have been retained in the second edition but a slight shift in emphasis gives the volume an overall perspective that is more forward looking Structured into 11 chapters the current edition is a thorough revision of the original covering the principles of inductively coupled plasmas instrumentation methodology and applications within environmental analysis earth science food science and clinical medicine Each chapter written by internationally recognised leaders in their specific subject areas provides enough detail to be useful to both the new and experienced users Full account is taken of recent developments such as high resolution instruments novel detection systems and electrospray techniques Written for all analytical scientists but particularly those involved in atomic spectroscopy and in environmental geochemical clinical or food analysis this timely and informative book will be an essential reference in their use of inductively coupled plasma to achieve their own scientific goals Laser Ablation Sharon E. Black, 2011 Laser ablation is the process of removing material from a solid or occasionally liquid surface by irradiating it with a laser beam At low laser flux the material is heated by the absorbed laser energy and evaporates or sublimates At high laser flux the material is typically converted to a plasma Usually laser ablation refers to

removing material with a pulsed laser but it is possible to ablate material with a continuous wave laser beam if the laser intensity is high enough This book presents current research in the study of laser ablation from across the globe Topics discussed herein include double pulse laser ablation of solid targets in ambient gas using laser ablation ICP MS and its potential in sampling archaeological skeletal materials and numerical modelling of laser matter interactions

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