Robert W. Boyd · Svetlana G. Lukishova Y.R. Shen Editors

TOPICS IN APPLIED PHYSICS 114

# Self-focusing: Past and Present

Fundamentals and Prospects



Kelly-Ann Allen, Michael J. Furlong, Dianne Vella-Brodrick, Shannon Suldo

**Self-focusing: Past and Present** Robert W. Boyd, Svetlana G. Lukishova, Y. R. Shen, 2008-12-16 Self focusing has been an area of active scientific investigation for nearly 50 years This book presents a comprehensive treatment of this topic and reviews both theoretical and experimental investigations of self focusing This book should be of interest to scientists and engineers working with lasers and their applications From a practical point of view self focusing effects impose a limit on the power that can be transmitted through a material medium Self focusing also can reduce the threshold for the occurrence of other nonlinear optical processes Self focusing often leads to damage in optical materials and is a limiting factor in the design of high power laser systems But it can be harnessed for the design of useful devices such as optical power limiters and switches At a formal level the equations for self focusing are equivalent to those describing Bose Einstein condensates and certain aspects of plasma physics and hydrodynamics There is thus a unifying theme between nonlinear optics and these other disciplines One of the goals of this book is to connect the extensive early literature on self focusing filament ation self trapping and collapse with more recent studies aimed at issues such as self focusing of fs pulses white light generation and the generation of filaments in air with lengths of more than 10 km It also describes some modern advances in self focusing theory including the influence of beam nonparaxiality on self focusing collapse This book consists of 24 chapters Among them are three reprinted key landmark articles published earlier It also contains the first publication of the 1964 paper that describes the first laboratory observation of self focusing phenomena with photographic evidence Nonlinear Systems, Vol. 2 Juan F. R. Archilla, Faustino Palmero, M. Carmen Lemos, Bernardo Sánchez-Rey, Jesús Casado-Pascual, 2017-12-21 This book presents an overview of the most recent advances in nonlinear science It provides a unified view of nonlinear properties in many different systems and highlights many new developments While volume 1 concentrates on mathematical theory and computational techniques and challenges which are essential for the study of nonlinear science this second volume deals with nonlinear excitations in several fields These excitations can be localized and transport energy and matter in the form of breathers solitons kinks or quodons with very different characteristics which are discussed in the book They can also transport electric charge in which case they are known as polarobreathers or solectrons Nonlinear excitations can influence function and structure in biology as for example protein folding In crystals and other condensed matter they can modify transport properties reaction kinetics and interact with defects There are also engineering applications in electric lattices Josephson junction arrays waveguide arrays photonic crystals and optical fibers Nonlinear excitations are inherent to Bose Einstein Condensates constituting an excellent benchmark for testing their properties and providing a pathway for future discoveries in fundamental physics Nonlinear Optics İlkay Bakırtaş, Nalan Antar, 2021-01-27 With this book we aim to capture different perspectives of researchers on nonlinear optics and optical devices and we intend to cover the latest developments in optics from theoretical numerical and experimental aspects The eleven selected chapters cover a variety of

topics related to nonlinear optics including bright dark kink solitary waves in various media magnetic solitons lattice solitons roque waves solid state lasers laser cladding optical sensors optical vortices and molecular switches The book is intended to draw the attention of scientists in academia as well as researchers and engineers in industry since the field has a significant potential for the production and design of novel optical devices and other technological applications Laser Applications - "AMPL-2017" Anton V. Klimkin, Olga V. Lobankova, The book contains the materials on the fundamental and applied problems of pulsed lasers May be interesting for researches and engineers working in the sphere of quantum electronics spectroscopy plasma physics medicine remote sensing and laser technologies **Ouantum Photonics: Pioneering Advances and Emerging Applications** Robert W. Boyd, Svetlana G. Lukishova, Victor N. Zadkov, 2019-02-19 This book brings together reviews by internationally renowed experts on quantum optics and photonics It describes novel experiments at the limit of single photons and presents advances in this emerging research area It also includes reprints and historical descriptions of some of the first pioneering experiments at a single photon level and nonlinear optics performed before the inception of lasers and modern light detectors often with the human eye serving as a single photon detector The book comprises 19 chapters 10 of which describe modern quantum photonics results including single photon sources direct measurement of the photon s spatial wave function nonlinear interactions and non classical light nanophotonics for room temperature single photon sources time multiplexed methods for optical quantum information processing the role of photon statistics in visual perception light by light coherent control using metamaterials nonlinear nanoplasmonics nonlinear polarization optics and ultrafast nonlinear optics in the mid infrared Nuclear Science Abstracts, 1975 Essentials of Nonlinear Optics Y. V. G. S. Murti, C. Vijayan, 2014-07-02 Current literature on Nonlinear Optics varies widely in terms of content style and coverage of specific topics relative emphasis of areas and the depth of treatment While most of these books are excellent resources for the researchers there is a strong need for books appropriate for presenting the subject at the undergraduate or postgraduate levels in Universities The need for such a book to serve as a textbook at the level of the bachelors and masters courses was felt by the authors while teaching courses on nonlinear optics to students of both science and engineering during the past two decades This book has emerged from an attempt to address the requirement of presenting the subject at college level A one semester course covering the essentials can effectively be designed based on this Past, Present and Future of a Habitable Earth Res. Group Dev Strategy of Earth Science, 2022-08-27 This perspective of this book views Earth s various layers as a whole system and tries to understand how to achieve harmony and sustainable development between human society and nature with the theme of habitability of the Earth This book is one effort at providing an overview of some of the recent exciting advances Chinese geoscientists have made It is the concerted team effort of a group of researchers from diverse backgrounds to generalize their vision for Earth science in the next 10 years The book is intended for scholars administrators of the Science and Technology policy department and science research

funding agencies This is an open access book Past, Present and Future of Computing Education Research Mikko Apiola, Sonsoles López-Pernas, Mohammed Sagr, 2023-04-17 This book presents a collection of meta studies reviews and scientometric analyses that together reveal a fresh picture about the past present and future of computing education research CER as a field of science The book begins with three chapters that discuss and summarise meta research about the foundations of CER its disciplinary identity and use of research methodologies and theories Based on this the book proceeds with several scientometric analyses which explore authors and their collaboration networks dissemination practices international collaboration and shifts in research focus over the years Analyses of dissemination are deepened in two chapters that focus on some of the most influential publication venues of CER The book also contains a series of country or region level analyses including chapters that focus on the evolution of CER in the Baltic Region Finland Australasia Israel and in the UK Ireland Two chapters present case studies of influential CER initiatives in Sweden and Namibia This book also includes chapters that focus on CER conducted at school level and cover crucially important issues such as technology ethics algorithmic bias and their implications for CER In all this book contributes to building an understanding of the past present and future of CER This book also contributes new practical guidelines highlights topical areas of research shows who to connect with where to publish and gives ideas of innovative research niches The book takes a unique methodological approach by presenting a combination of meta studies scientometric analyses of publication metadata and large scale studies about the evolution of CER in different geographical regions This book is intended for educational practitioners researchers students and anyone interested in CER This book was written in collaboration with some of the leading experts of the field

Handbook of Positive Psychology in Schools Kelly-Ann Allen, Michael J. Furlong, Dianne Vella-Brodrick, Shannon Suldo, 2022-02-23 The Handbook of Positive Psychology in Schools offers the most current and comprehensive insights into how positive psychology principles provide a framework for young people to become active agents in their own learning The third edition of this groundbreaking volume assembles the latest global research identifying fundamental assets hope optimism gratitude self efficacy emotional regulation among others that support students learning and well being Chapters examining social ecological perspectives on classroom quality and school climate provide best practice guidance on schoolwide policies and practices These 35 new chapters explore positive psychology s ongoing influence and advances on prevention intervention and assessment practices in schools

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