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This book constitutes the refereed conference proceedings of the 14th IFIP WG 6.11 Conference on e-Business, e-Services and e-Society, I3E 2015, held in Delft, The Netherlands, in October 2015. The 40 revised full papers presented together with 1 keynote panel were carefully reviewed and selected from 65 submissions. They are organized in the following topical sections: adoption; big and open data; e-business, e-services,, and e-society; and witness workshop.

The aim of this volume is to provide a comprehensive overview of optical tweezers setups, both in practical and theoretical terms, to help biophysicists, biochemists, and cell biologists to build and calibrate their own instruments and to perform force measurements on mechanoenzymes both in isolation in vitro and in living cells. Chapters have been divided in three parts focusing on theory and practical design of optical tweezers, detailed

protocols for performing force measurements on single DNA- and microtubule/actin-associated mechanoenzymes in isolation, and describing recent advances that have opened up quantitative force measurements in living cells. Written in the highly successful Methods in Molecular Biology series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Authoritative and cutting-edge, *Optical Tweezers: Methods and Protocols* aims help to further expand the accessibility and use of optical traps by scientists of diverse disciplines.

The destruction of wildlife habitats ... organized crime ... AIDS ... illiteracy ... acid rain -- these are among the 130,000 topics documented and discussed in the new edition of the Encyclopedia. But its truly unique goal is to present this complex set of issues in ways that facilitate an organized response. To this end, the book also focuses on the complex relationship between problems and society's own ideological relationship with these problems. How do human priorities and perceptions aggravate or enable problems? What are the established and alternative responses? The Encyclopedia contains over 158,000 cross-references between entries, an extensive 91,000 practical key term index, bibliographies, and full cross-referencing to the Yearbook of International Organizations. For anyone concerned with the world community, here are the means to explore and participate in today's most crucial endeavors. Volume 2, *Human Potential: Transformation and Values*, contains 7,700 entries reflecting a spectrum of problem-solving approaches based on such human development issues as self-learning, creativity, and modes of awareness. The volume also focuses on specific religious beliefs, value systems, and thought patterns.

Optical Bistability: Controlling Light with Light focuses on optical bistability in nonlinear optical systems. Emphasis is on passive (non-laser) systems that exhibit reversible bistability with input intensity as the hysteresis variable, along with the physics and the potential applications of such systems for nonlinear optical signal processing. This book consists of seven chapters and begins with a historical overview of optical bistability in lasers and passive systems. The next chapter describes steady-state theories of optical bistability, including the Bonifacio-Lugiato model, as well as the boundary conditions of an optical cavity and the coupled Maxwell-Bloch equations. Both intrinsic and hybrid experiments are then described, along with light-by-light control, pulse reshaping, and external switching. The transient phenomena that arise either from instabilities in the bistable systems themselves or from fluctuations in the number of nonlinear atoms or in the number of intracavity photons are also considered. The final chapter examines the characteristics and fundamental limitations of an ideal device, the prospect of improving devices by identifying giant nonlinearities, and the utilization of the full power of optics by parallel processing. This monograph is intended for new entrants and active workers in the field of optical bistability.

This book provides numerical data on physical and thermodynamic properties of a large number of elements and compounds. SI units are used throughout, and in addition, an adequate set of conversion tables is included. This volume will be a valuable source of reference for physical chemists and chemical engineers.

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