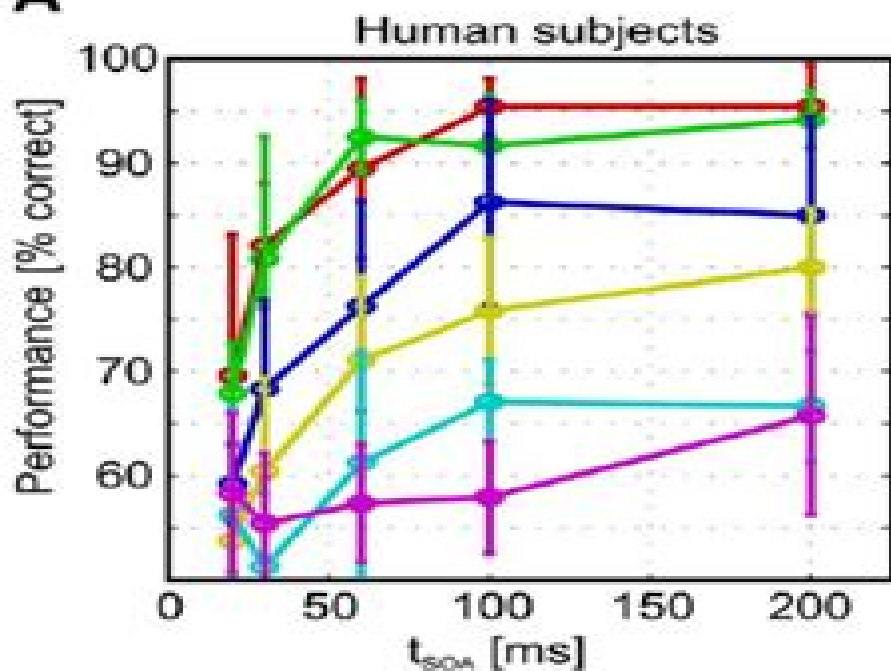
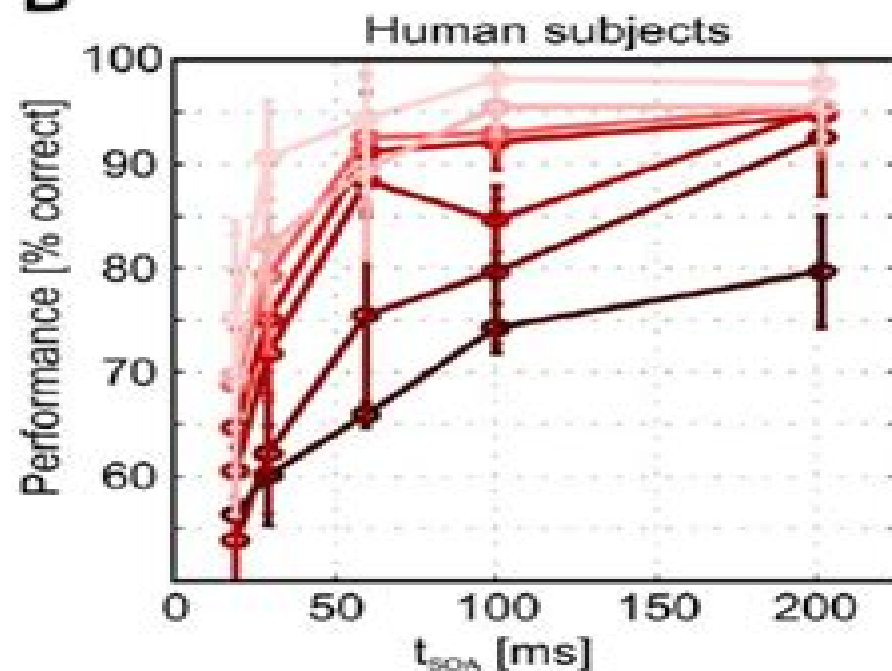
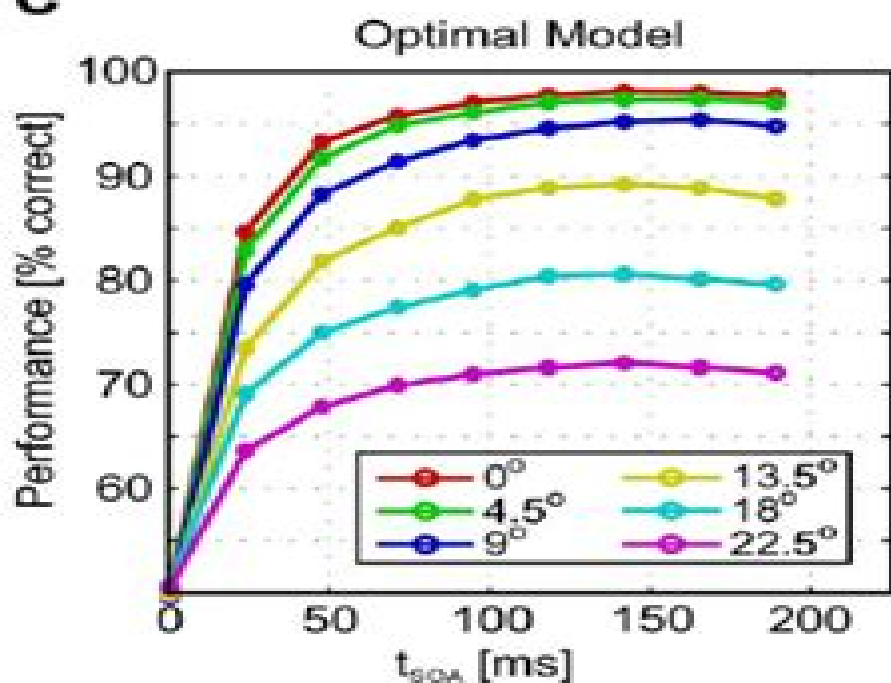
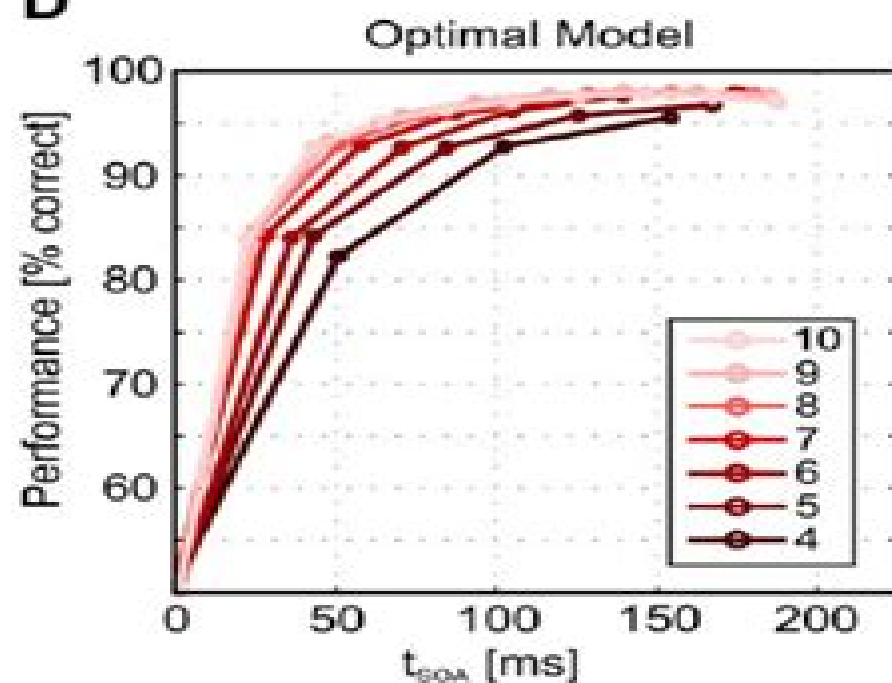


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Temporal Aspects Of Highintensity Lasermatter Interactions

Jessica J Manson



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of plasmas and laser fusion v CONTENTS An Experimental Investigation of Nonlinear Dissipation of Electromagnetic Waves in Inhomogeneous Collisionless Plasmas G M Batanov and V A SHin 1 Collisionless Absorption of Electromagnetic Waves in Plasmas and Slow Nonlinear Phenomena V 1 Barinov 1 R Gekker V A Ivanov and D M Karfidov 25 Nonlinear Effects in the Propagation of Electron Plasma Waves in an Inhomogeneous Plasma Layer V A SHin 53 A Study of Secondary Emission Microwave Discharges with Large Electron Transit Angles L V Grishin A A Dorofeyuk 1 A Kossyi G S Luk yanchikov and M M Savchenko 63 High-Power Lasers and Laser Plasmas / Moshchnye Lazery I Lazernaya Plazma / Мощные Лазеры И Лазерная Плазма N. G. Basov,2012-12-06 **Coherent Cooperative Phenomena** N. G. Basov,2012-12-06 This anthology is devoted to the theoretical and experimental study of coherent phenomena in quantum optics Considerable attention is devoted to the investigation of cooperative effects in multilevel molecular and atomic systems The theoretical analysis is based on a single approach using the theory of groups which makes it possible to present the results in a compact and physically elegant form The results of a detailed experimental and theoretical investigation of the photon echo self induced transparency and nutation are presented The theory of a coherent resonant mechanism for the interaction of laser radiation with multi atomic molecules which causes prompt dissociation is presented A number of applied possibilities in particular the control of radiation by laser light and laser isotope separation are analyzed Laser-Matter Interaction for Radiation and Energy Hitendra K. Malik,2021-03-14 The interaction of high power lasers with matter can generate Terahertz radiations that efficiently contribute to THz Time Domain Spectroscopy and also would replace X rays in medical and security applications When a short intense laser pulse ionizes a gas it may produce new frequencies even in VUV to XUV domain The duration of XUV pulses can be confined down to the isolated attosecond pulse levels required to study the electronic re arrangement and ultrafast processes Another important aspect of laser matter interaction is the laser thermonuclear fusion control where accelerated particles also find an efficient use This book provides comprehensive coverage of the most essential topics including Electromagnetic waves and lasers THz radiation using semiconducting materials nanostructures gases plasmas Surface plasmon resonance THz radiation detection Particle acceleration technologies X ray lasers High harmonics and attosecond lasers Laser based techniques of thermonuclear fusion Controlled fusion devices including NIF and ITER The book comprises of 11 chapters and every chapter starts with a lucid introduction to the main topic Then sub topics are sedulously discussed keeping in mind their basics methodology state of the art and future perspective that will prove to be salutary for readers High quality solved examples are appended to the chapters for their deep understanding and relevant applications In view of the nature of the topics and their level of discussion this book is expected to have pre eminent potential for researchers along with postgraduate and undergraduate students all over the world

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