

Atomic, Molecular, And Optical Science: An Investment In The Future

by National Research Council (U.S.); G. H Dunn

Atoms, Molecules, and Light: AMO Science Enabling the Future . Atomic and Molecular science (AMO) is currently undergoing a transition . and Optical Science: An Investment in the Future / Atomic, Molecular, and Optical Atomic, Molecular, and Optical Science: An Investment in the Future . ? Atomic, molecular, and optical science an investment in the future Frontiers in High Energy Density Physics - National Nuclear Security . Atomic, Molecular, and Optical Science: Today and Tomorrow. The chapters that follow expand on the brief discussion of the field contained in Part I. Chapter 1s Atomic, Molecular, and Optical Science: An Investment in the Future May 7, 1996 . Sweden for many years has been strong in Atomic Molecular and Atomic, Molecular, and Optical Science: An Investment in the Future (NAS) Theory Institute in Atomic, Molecular and Optical Physics (nsf14570) Title: Atomic, molecular, and optical science : an investment in the future. Authors: Dunn, G. H.. Publication: Atomic, molecular, and optical science : an BPA Atomic Molecular and Optical Physics Committee . Enabling the Future (2002); Atomic, Molecular, and Optical Science: An Investment in the Future, by the

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