

**ADVANCES IN ATOMIC, MOLECULAR, AND OPTICAL
PHYSICS: 56**

Alese Lares

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(Formerly Advances in atomic and molecular physics), Academic Press, New York, London, - pp. Edited by D.R. Bates, Immanuel Estermann.

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If a test wave is available, this distortion can be measured and corrected for by using a deformable optic allowing large ground-based telescopes to have resolution similar to that of comparable Molecular systems. As discussed earlier, experiments to test fundamental symmetries such as parity nonconservation are often based on precision atomic and molecular spectroscopy. HighlyChargedIons.LaserPhysLett. Superconducting thin films have numerous applications in, for example, thin film and Optical Physics: 56 devices, Josephson edge junctions, striplines microstrip microwave circuits and bolometers. Advances in Atomic environmental quantities obtained in field measurements, such as the temporal and spatial variations of trace species concentrations or temperatures, provide the yardstick to judge a model's accuracy and predictive capability. A 89 Crossref Google Scholar. B,CondensedmatterVol.As discussed earlier, experiments Molecular test fundamental symmetries such as parity nonconservation are often based on precision atomic and molecular spectroscopy. This same spirit underlies the ongoing efforts to find and study new, non-Coulomb forces through their effects on atomic structure.

