



Trends in Atomic and Molecular Physics

Krishan K. Sud, Upendra N. Upadhyaya

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This volume presents and reviews trends and developments in the following active areas of research in atomic and molecular physics: Structure and properties of clusters: atomic dynamics in intense laser fields, (e, 2e) and photoionization processes, electron impact total ionization from atoms and molecules, electron excitation of autoionizing atoms and depopulation of Rydberg atoms, Quantum optical resonances; multiphoton and multistep laser ionization spectroscopy and life time measurement of NO₂. Reporting on the progress in these frontier areas of current research, this work provides invaluable up-to-date information from the leading experts in this field.

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