

Laser Spectroscopy: Techniques and Applications (Practical Spectroscopy)

E. Roland Menzel



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Laser Spectroscopy: Techniques and Applications (Practical Spectroscopy) E. Roland Menzel This work describes experimental techniques using laser spectroscopy and presents specific practical applications for this technology in many fields, including physics, engineering, chemistry, medicine and bioscience. The general spectroscopic features of molecules are delineated; transition metal and rare earth complexes are examined; and transition selection rules are explained.



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