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BROADBAND SOURCE FOR COHERENT ANTI-STOKES RAMAN SCATTERING



Priyarth Mehta
Broadband Source for
Coherent Anti-Stokes Raman
Scattering
Theory and Construction



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Theory and Construction | The central theme of research in this monograph is the development of a laser light source for use in a type of nonlinear spectroscopy termed "Coherent Anti-Stokes Raman Scattering" or CARS. CARS is a method of achieving resonantly enhanced signals from a sample that is specific to the molecular nature of a substance. It requires two coherent laser beams of sufficient intensity to drive the process. In this...

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