

Librería
Bonilla y Asociados
desde 1950



Título: Molecular Quantum Electrodynamics.

Autor: Craig, D. P. / Thirunamachandran T.

Precio: \$439.00

Editorial:

Año: 1998

Tema:

Edición: 1^a

Sinopsis

ISBN: 9780486402147

Of equal value to students and experts, this self-contained, systematic introduction features formal derivations of the quantized field matrix elements for numerous laser-molecule interaction effects: one- and two-photon absorption and emission, Rayleigh and Raman scattering, linear and nonlinear optical processes, the Lamb shift, and much more.