

The Future is OPEN



Chem 205

UC DAVIS
CHEM 205:
SYMMETRY,
SPECTROSCOPY, &
STRUCTURE



This course covers vibrational and rotational spectra; electronic spectra and photoelectron spectroscopy; magnetism; electron spin and nuclear quadrupole resonance spectroscopy; nuclear magnetic resonance spectroscopy; other spectroscopic methods.

Delmar Larsen

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LibreTexts

