

## CHAPTER OVERVIEW

### 4: Spectroscopy - Types, Key Features, Examples

- 4.1: Spectroscopy- Basic Elements and Principles
- 4.2: “Two Masses on a Spring” Model and Infrared (IR) Spectroscopy
- 4.3: Quantum Mechanics and Quantum Oscillator Model
- 4.4: Fluorescence and Phosphorescence

---

This page titled [4: Spectroscopy - Types, Key Features, Examples](#) is shared under a [CC BY-NC-SA 4.0](#) license and was authored, remixed, and/or curated by [Serge L. Smirnov](#) and [James McCarty](#).