

## CHAPTER OVERVIEW

### 13: Coupling of Electronic and Nuclear Motion

[13.1: The Displaced Harmonic Oscillator Model](#)

[13.2: Coupling to a Harmonic Bath](#)

[13.3: Semiclassical Approximation to the Dipole Correlation Function](#)

---

This page titled [13: Coupling of Electronic and Nuclear Motion](#) is shared under a [CC BY-NC-SA 4.0](#) license and was authored, remixed, and/or curated by [Andrei Tokmakoff](#) via [source content](#) that was edited to the style and standards of the LibreTexts platform.