

### 3.4.3: Other Waves

---

If you stretch a slinky out between two points and gently twist it at one end, the twist will travel down the slinky as a wave pulse. This is an example of a torsional wave.

---

This page titled [3.4.3: Other Waves](#) is shared under a [CC BY-NC-SA](#) license and was authored, remixed, and/or curated by [Kyle Forinash and Wolfgang Christian](#).