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Tro, Principles of Chemistry:

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without sacrificing rigor, enabling students to make connections between chemistry and their lives or intended careers.

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There are other ways chemistry can be divided into categories. Other examples of branches of chemistry might include polymer chemistry and geochemistry. Chemical engineering might also be considered a chemistry discipline. There is also overlap between disciplines; biochemistry and organic chemistry, in particular, share a lot in common.

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without sacrificing rigor,
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chemistry and their lives
or future careers. Drawing
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experience as an award-
winning educator,
Professor Tro extends
chemistry to the student 's
world by capturing student
attention with examples of
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Molecular Orbital
Theory, Bonding

\u0026 Antibonding MO,
Bond Order,
Homonuclear Diatomic
Molecules

Making Sense of
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Anions, Chemistry
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~~CHEMISTRY 101 -~~

~~Molecular Orbital~~

~~Theory~~

~~Molecular Orbital Theory,~~

~~Bonding \u0026~~

~~Antibonding MO, Bond~~

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Biomolecules (Updated)	Introduction to Molecular Orbital Theory
Chapter 2 — Atoms, Molecules, and Ions: Part 1 of 3 Elements, Atoms, Molecules, Ions, Ionic and Molecular Compounds, Cations vs Anions, Chemistry Understanding Molecular Orbital Theory	Hybridization Theory_OLD Molecular Orbital Theory
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