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Professor, Chemical Engineering Expertise and Interests: Milo Koretsky's group works on integrating technology into effective educational practices that promote the use of higher-level cognitive and social skills in engineering problem-solving, and in promoting change toward motivating faculty to use evidence-based instructional practices.

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I received my B.S. in chemical engineering (2005) at OSU and studied this text, in part, under Dr. Koretsky. The text was split into two undergraduate courses. I recently entered a PhD program at Texas A&M and reviewed almost the entire text in preparation for the qualifier.

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Course Description: In this course, students will learn and apply the principles and methods of thermodynamics to analyze and solve equilibrium thermodynamics problems encountered in chemical and biochemical engineering.

155:208: Chemical Engineering Thermodynamics
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