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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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Milo D. Koretsky received his Ph.D. in Chemical Engineering from the University of California at Berkeley in 1991. He is currently of professor of Chemical Engineering at Oregon State University.

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At Oregon State University, ThermoSolver has been used by students in chemical engineering thermodynamics courses, a graduate reactors course, and a chemical plant design course, as taught by faculty Milo Koretsky and Sho Kimura.

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Chris Petersen: OK, today is November 13, 2015 and we are with Milo Koretsky who is a professor in Chemical Engineering here at OSU. And we'll talk a lot about Dr. Koretsky's work at OSU, particularly in instruction and with MECOP, but I'd like to begin at the beginning and talk a bit about your upbringing. Where were you born?

## **Milo Koretsky Oral History Interview - Oregon State University**

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Milo D. Koretsky received his Ph.D. in Chemical Engineering from the University of California at Berkeley in 1991. He is currently of professor of Chemical Engineering at Oregon State University. His research interests in thin film materials processing, including plasma chemistry and physics, electrochemical processes and semiconductor yield prediction.

## **Engineering and Chemical Thermodynamics: Amazon.co.uk ...**

Koretsky graduated from UCSD in 1984 with a bachelor of science degree in chemical engineering and stayed at the university for another year as a graduate student, completing his master's degree in chemical engineering in 1985.

## **Biography - Milo Koretsky Oral History Interview ...**

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