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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.

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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. In the plant design course, ThermoSolver was not specifically named as a tool that students should use, and yet 10 out of 39 students stated that they have used

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