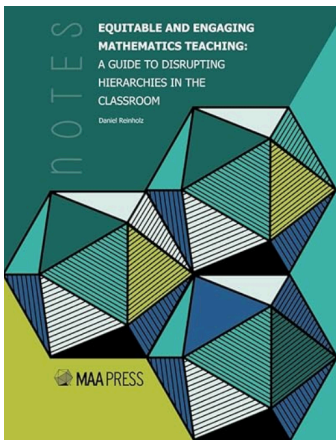


Online Seminar on Undergraduate Mathematics Education

Strategies for equitable and engaging mathematics teaching

Daniel Reinholz, San Diego State University



This talk focuses on practical strategies that college mathematics instructors can use to promote an equitable and engaging classroom environment. I illustrate these strategies using a case study including video clips from a professional development program that I have been running for math faculty members over the past five years. In addition to offering specific strategies, I also discuss a learning process that faculty members can engage in to help them better uptake the strategies in an effective way. I draw heavily from my new book, *Equitable and Engaging Mathematics Teaching: A Guide to Disrupting Hierarchies in the Classroom*, which is freely available as an ebook to MAA Members.

Noon ET, February 6, 2023

Zoom link: <https://cornell.zoom.us/j/92415199317>, passcode olsume

For more information on OLSUME: <https://olsume.org/>

