Mapping Diagrams Take on Calculus and Complex Variables

Martin Flashman,
Professor of Mathematics
Humboldt State University
Thursday, February 5, 2015
Behavioral and Social Sciences Building Room 166, 4 p.m.

Visualizing functions with mapping diagrams has been a recurrent theme and a central passion for me over many years. In this presentation I'll demonstrate some of my more recent assaults on the challenges of differential and integral calculus and even the study of functions of a complex variable using mapping diagrams. Knowledge of at least one semester of calculus will be presumed.

http://users.humboldt.edu/flashman/Presentations/MD.HSU.2_5_15.html
Please use this QR code for the URL to see the site in advance:

For a complete abstract, go to http://www.humboldt.edu/math/news-and-events/math-colloquium

We invite you to the Pre-colloquium Tea on the third floor of the BSS building at 3:30 on Thursday.