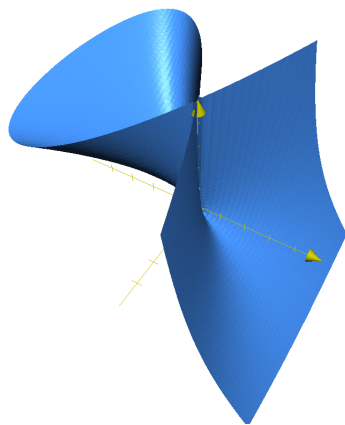




THE WORLDWIDE CENTER OF MATHEMATICS

Equisingularity of germs of isolated singularities



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Cambridge, MA, USA

Friday, January 22, 2010
Coffee, tea, cookies: 3:30pm
Talk: 4-5pm

929 Massachusetts Ave., Cambridge, Suite #102

Abstract: This talk will review the theory of Whitney equisingularity of germs of isolated complete-intersection singularities (ICIS), and report on some work in progress to extend the theory to germs of arbitrary isolated singularities.

The Worldwide Center of Mathematics, www.centerofmath.org, is located midway between Harvard and Central Squares, at 929 Massachusetts Avenue, Cambridge, MA, in Suite #102. Travel to the Center by public transportation is easy via the #1 bus, or by taking the subway (the T) to Central Square, and walking for 10 minutes. Suite #102 is located on floor 01, which is distinct from floor 1.

All attendees will need to sign a release form, as the lecture will be recorded for distribution on the Web.