

GEOMETRIC ANALYSIS SEMINAR

"The embedded Calabi-Yau conjecture for embedded minimal surfaces of finite genus"

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Abstract: We will explain how to prove that a complete, embedded minimal surface in Euclidean three-space with a countably infinite number of ends, finite genus and compact boundary (possibly empty) is proper.

Wednesday, November 14th, 2018
MIT, Room 2-131
Time: 4:00 PM



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