

*Department of Mathematics,
University of California, San Diego*

Analysis Seminar

Prof. John Erik Fornaess

U. Michigan

Laminations by Riemann surfaces

Abstract:

I will talk about recent joint work with Nessim Sibony and Erlend Wold on Riemann surface laminations. A compact set is laminated by Riemann surfaces if locally the set is a disjoint union of complex discs which vary continuously.

Host: Peter Ebenfelt

Tuesday, February 9, 2010

11:00 AM

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