DIFFERENTIAL GEOMETRY/PDE SEMINAR

FRIDAY, MAY 4, 2007
PADELFORD C-36
3:30–4:20PM

Minimal surfaces with boundary on a Lagrangian surface

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In this talk, I will discuss some joint work with A. Fraser on admissible holomorphic variations of minimal surfaces with boundary on a Lagrangian surface L and some applications to stable minimal surfaces with bonudary on L in CP^2.

For more information about this seminar, visit the DG/PDE Seminar Web page (from the Math Department home page, `www.math.washington.edu`, follow the link **Seminars, Colloquia, and Conferences**).