

*Department of Mathematics,
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Math 258 - Differential Geometry

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**The space of compact self-shrinking surfaces
along Lagrangian mean curvature flow in the
complex plane.**

Abstract:

We will discuss rigidity, compactness, and finite quantization of entropy for the space of self-shrinking Lagrangian surfaces. This is based on joint work with John Ma

Host: Lei Ni

Wednesday, April 18, 2018

2:00 PM

AP&M 5829
