1151-53-128 **Jingyi Chen** and **John Man Shun Ma*** (`john.ma311@rutgers.edu`). *On the Compactness of Hamiltonian Stationary Lagrangian Submanifolds in Kaehler Surfaces.*

In this talk, we discuss a bubble tree convergence for a sequence of Hamiltonian Stationary Lagrangian surfaces in a complete Kaehler surface with bounded area and Willmore energy. This generalizes the compactness theorem in Chen and Warren from $\mathbb{C}^2$ to any complete Kaehler surfaces. (Received August 14, 2019)