Darrin Speegle*, speegled@slu.edu, and Dan Freeman. Discretization of continuous frames. We characterize when a coherent state or continuous frame for a Hilbert space may be sampled to obtain a frame, which solves the discretization problem for continuous frames. In particular, we prove that every bounded continuous frame for a Hilbert space may be sampled to obtain a frame. In this talk, we will give special consideration to what happens in the Gabor frame case. (Received January 17, 2017)