Math 278A - CCoM (Center for Computational Mathematics)

Dr. Ali Behzadan
UCSD

On a generalized version of the Babuska-Lax-Milgram Theorem

Abstract:
In this talk we will introduce a generalization of Babuska-Lax-Milgram theorem that is particularly well-suited for the study of global existence of solutions to certain parabolic PDEs on compact manifolds.

Host: Michael Holst

Tuesday, March 3, 2020
11:00 AM
AP&M 2402