WICHITA STATE UNIVERSITY

determined by a regularization parameter

   In this talk we present different variational methods for ill-po appropriate data fitting and regularization terms. The constructed te we study their properties to ensure the existence and stability of mi constructed functionals determine regularization methods, i.e., we show converges to zero, the global minima of the functional con-verge to provide algorithms for the computation of stationary point of the cons convergence. Finally, we provide, for some selected methods, practica parameter.

Monday, March 18, 2019
3:00 PM in 128 Jabara Hall

Please come join us for refreshments before the lecture at 2:30 p.m. in room 353 Jabara Hall.