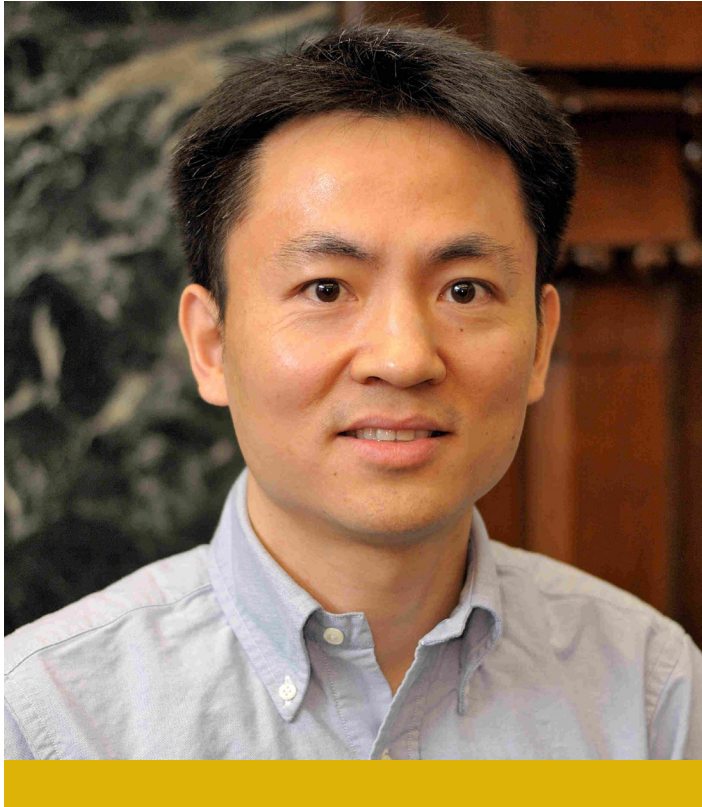




CHARLES EDISON LECTURE SERIES

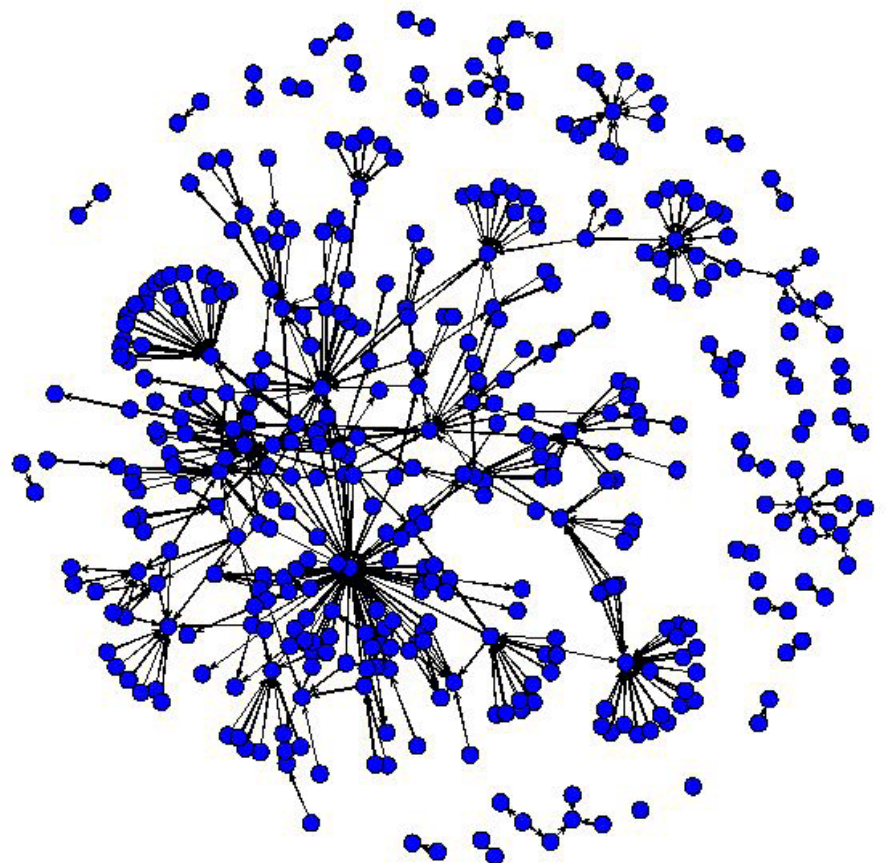


COMPUTATION IN NETWORK DATA ANALYSIS

YUGUO CHEN

Professor
Department of Statistics
University of Illinois at
Urbana-Champaign

Statistical inference and computation of network structures present great challenges. This talk explores a sample of computational problems in network data analysis, including Monte Carlo algorithms and a range of examples that illustrate the proposed methods.



MARCH 19, 2018

4:15 P.M.

HAYES-HEALY CENTER

ROOM 117

Reception

3:45-4:15 pm, 154 Hurley Hall



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