

UNIVERSITY OF SOUTH FLORIDA

Major Research Area Paper Presentation

Visual Analytics Processing in Big-Data Database Management Systems

by

Chengcheng Mou

For the Ph.D. Degree in Computer Science Engineering

The goal of visualization is to aid our understanding of data by leveraging the high ability of human visual system to see patterns, spots, trends, and identify outliers. The interactive data visualization overlaps the fields in challenge the way that scientists usually think about data. We investigate the following computing features: an efficient parallel algorithm for grouping/aggregates

Wednesday, December 20, 2019,

2:00 PM

Online (Collaborate Ultra)

Please email chengcheng@usf.edu for more information

THE PUBLIC IS INVITED

Examining Committee

Yicheng Tu, Ph.D., Major Professor

Paul A. Rosen, Ph.D.

Srinivas, Katkoor, Ph.D.

Yu Zhang, Ph.D.

Feng Cheng, Ph.D.

*Yu Sun, Ph.D.
Graduate Program Director*

Disability Accommodations:

If you require a reasonable accommodation to participate, please contact the Office of Diversity & Equal Opportunity at 974-1373 at least five (5) working days prior to the event