UNIVERSITY OF SOUTH FLORIDA

Examining Committee
Ming Ji, Ph.D., Chairperson
Yicheng Tu, Ph.D., Major Professor
Adriana Iamnitchi, Ph.D.
Bo Zeng, Ph.D.
Kandethody Ramachandran, Ph.D
Lingling Fan, Ph.D.
Srinivas Katkoori, Ph.D.

Tuesday November 10, 2020
11:00 AM
Online (Collaborate Ultra)
Please email for more information
haoli1@usf.edu
THE PUBLIC IS INVITED

Publications

1) Hao Li, Di Yu, Anand Kumar, and Yicheng Tu. "Performance modeling in CUDA streams—A means for high-throughput data processing." In 2014 IEEE International Conference on Big Data (Big Data), pp. 301-310. IEEE, 2014.

2) Ran Rui, Hao Li, and Yicheng Tu. "Join algorithms on GPUs: A revisit after seven years." In 2015 IEEE International Conference on Big Data (Big Data), pp. 2541-2550. IEEE, 2015.

3) Hao Li, Yicheng Tu, and Bo Zeng. "Concurrent query processing in a GPU-based database system." PloS one 14, no. 4 (2019): e0214720.

Robert Bishop, Ph.D.
Dean, College of Engineering

Dwayne Smith, Ph.D.
Dean, Office of Graduate Studies