

UNIVERSITY OF SOUTH FLORIDA

Examining Committee

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. 3301-3304. IEEE, 2014.
- 2) Ran Rui, HaoLi, and Yicheng Tu. Join algorithms on GPUs: A revisit after seven years. In 2015 IEEE International Conference on Big Data (Big Data), pp. 2545-2550. 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

Disability Accommodations:

If you require a reasonable accommodation to participate, please contact the Office of Diversity & Equal Opportunity at 813-974-4373 at least five (5) working days prior to the event.