

# Runzhou Han

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## Education

- Iowa State University:** *Sept.2019-now*  
Ph.D., Computer Engineering, advised by **Dr. Mai Zheng**, GPA: 4.0/4.0.
- Boston University:** *Sept.2017-Jan.2019*  
Master of Science, Electrical and Computer Engineering, GPA: 3.46/4.0.
- Wuhan University:** *Sept.2013-July.2017*  
Bachelor of Science, Physics, GPA: 3.2/4.0.

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## Publication

- [1] **Fingerprinting the Checker Policies of Parallel File Systems**  
Runzhou Han, Duo Zhang, Mai Zheng.  
*IEEE/ACM Fifth International Parallel Data Systems Workshop (PDSW)*, Nov 2020.
- [2] **On Failure Diagnosis of the Storage Stack**  
Duo Zhang, Om R. Gatla, Runzhou Han, Mai Zheng.  
*12th USENIX Workshop on Hot Topics in Storage and File Systems (HotStorage-P)*, 2020.
- [3] **Sound-mediated stable configurations for polystyrene particles**  
Mudi Wang, Chunyin Qiu, Shenwei Zhang, Runzhou Han, Manzhu Ke, Zhengyou Liu.  
*Physical Review E*, 2017.

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## Working Experience

- Iowa State University** *Sept.2019-now*
  - Research Assistant
  - Advisor: Dr. Mai Zheng
- George Washington University** *Jun.2018-Aug.2018*
  - Summer Research Intern
  - Advisor: Dr. Howie Huang, Yuede Ji.

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## Selected Awards

- Student Grant, *FAST 2020*. *Feb.2020*
- Wendell Miller Scholarship, Iowa State University. *Sept.2019*