Yigong Hu

Assistant Professor

Department of Electrical and Computer Engineering
Boston University
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RESEARCH INTERESTS

My research interests are in building systems to provide performance guarantees for software. End-users of modern software services expect a consistent performance experience. However, achieving a goal is challenging due to the software's complexity and unpredictable behavior, along with the rapid growth of concurrency. My research design techniques to mitigate variable types of performance issues in mobile systems, large systems, and cloud systems.

EDUCATION

Johns Hopkins UniversitySep. 2017 - Aug. 2023PhD in Computer ScienceBaltimore, MD

Thesis: Reasoning About and Mitigating Performance Issues in Large-Scale Systems

Advisor: Ryan (Peng) Huang

Huazhong University of Science and TechnologySep. 2013 - May. 2017B.S. in Computer ScienceWuhan, China

Graduated with High Honors

EMPLOYMENT

Assistant Professor Iul. 2025 -Boston University Boston, MA **Postdoctoral Researcher** Sep. 2023 - Jun. 2025 University of Washington Seattle, WA Sep. 2017 - Jul. 2023 Research Assistant Johns Hopkins University Baltimore, MD **Microsoft Azure** May. 2019 - Aug. 2019 Data Scientist Intern Seattle, WA **University of Chicago** May. 2016 - Sep. 2016 Student Research Intern Chicago,IL

PUBLICATIONS

- [1] Yigong Hu, Gongqi Huang and Peng Huang. Pushing Performance Isolation Boundaries into Application with pBox. *In Proceedings of the 29th ACM Symposium on Operating Systems Principles*, **SOSP 2023**
- [2] Lingmei Weng, Yigong Hu, Peng Huang, Jason Nieh and Junfeng Yang. Effective Performance Issue Diagnosis with Value-Assisted Cost Profiling. *In Proceedings of 18th The European Conference on Computer Systems*, *Eurosys* 2023
- [3] Yigong Hu, Gongqi Huang and Peng Huang. Automated Reasoning and Detection of Specious Configuration in Large Systems with Symbolic Execution. *In Proceedings of 14th USENIX Symposium on Operating Systems Design and Implementation*, *OSDI'20*
- [4] Yigong Hu, Ze Li, Peng Huang, Suhas Pinnamaneni, Francis David, Yingnong Dang and Murali Chintalapati. Scaling Performance Issue Detection and Diagnosis in Cloud Infrastructures. *In Proceedings of the 24th AAAI workshop on Cloud Intelligence: AI/ML for Efficient and Manageable Cloud Services*, **AIOps Workshop**
- [5] Yigong Hu, Suyi Liu and Peng Huang. A Case for Lease-Based, Utilitarian Resource Management on Mobile Devices. In Proceedings of the 24th international conference on Architectural Support for Programming Languages and Operating Systems, ASPLOS'19, Best Paper Award

HONORS AND AWARDS

Azure Cloud Platform Research Credits	2023
ASPLOS 2019 Best Paper Award	2019
Outstanding Bachelor's Thesis	2017
China National Scholarship	2014

### TEACHING ### EC 440: Introduction to Operating Systems, Boston University	CRA outstanding undergraduate researcher award honorable mention, Gongqi Hu	ang 2023
EC 440: Introduction to Operating Systems, Boston University CS 624: Reliable Software Systems, Johns Hopkins University(TA) CS 318/418/618: Principles of Operating Systems, Johns Hopkins University(TA) PROFESSIONAL SERVICES Committee Member Architectural Support for Programming Languages and Operating Systems(ASPLOS) 2026 External Reviewer USENIX Symposium on Networked Systems Design and Implementation(NSDI) USENIX Symposium on Operating Systems Design and Implementation(OSDI) ACM Symposium on Operating Systems Principles(SOSP) 10219 TALKS Pushing Performance Isolation Boundaries into Application with pBox SOSIP23 Automated Reasoning and Detection of Specious Configuration in Large Systems with Symbolic Execution MIT A Nov. 2022 Story Brook University CSDIP20 Anatomated Reasoning and Detection of Specious Configuration in Large Systems with Symbolic Execution MIT A Nov. 2022 Case for Lease-Based, Utilitarian Resource Management on Mobile Devices Microsoft ASPLOST19 Apr. 2019 ASPLOST19 Ph.D. Students Azadur Rahman Rahim Sep. 2025 - Wenbo Qian Sep. 2025 - Waster Students Haodong Zheng Zeyin Zhang Sep. 2025 - Waster Students Bacdura Rahman Rahim Sep. 2025 - Waster Students Landong Jheng Zeyin Zhang Sep. 2025 - Waster Students Daifeng Li Feb. 2025 - Waster Students Daifeng Li Feb. 2025 - Witheng Lii Shanagyu Lei Feb. 2025 - Witheng Lii Shanagyu Lei Feb. 2025 - Witheng Lii Shanagyu Lei Feb. 2025 - Princentor Fh.D. 2024 BSE → Almerosoft, 2022 BSE → Princentor Fh.D. 2022 BSE → Prince	Tracumo	
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