

Hao Wang

Department of Computer Science
Rutgers University
Piscataway, NJ 08854-8019

hw488@cs.rutgers.edu
+1 (347) 205-1652
www.wanghao.in

RESEARCH INTERESTS

Machine Learning, Deep Learning, Healthcare, Trustworthy & Safe AI, Bayesian Deep Learning, Network Analysis, Interpretable AI

POSITIONS

Rutgers University 09/2020 - Present
Department of Computer Science
■ Assistant Professor

Massachusetts Institute of Technology 09/2017 - Present
Computer Science and Artificial Intelligence Laboratory (CSAIL)
■ Postdoctoral Associate, working with Dina Katabi and Tommi S. Jaakkola

Carnegie Mellon University 10/2016 - 04/2017
Machine Learning Department, School of Computer Science
■ Visiting Scholar, working with Eric P. Xing

EDUCATION

Hong Kong University of Science and Technology 08/2013 - 08/2017
Department of Computer Science and Engineering, School of Engineering
■ Ph.D., advised by Dit-Yan Yeung
■ School of Engineering PhD Research Excellence Award (Top 1)

Shanghai Jiao Tong University 09/2009 - 08/2013
Computer Science Department, School of Electronic Information and Electrical Engineering
■ B.Sc., advised by Wu-Jun Li
■ Outstanding Undergraduate Thesis Award (Top 0.5%)
■ GPA: 3.96/4.30; Ranking: 1/123

AWARDS & HONORS

Ten Notable Advances in 2022 by Nature Medicine 2022
Selected from Nature, Lancet, Science, NEJM.

Best Paper Finalist at CVPR 2022

AI 2000 Most Influential Scholars 2022
Awarded by Aminer.

Google Cloud Research Credit Award 2022

Amazon Faculty Research Award 2020

ICML Top 33% Reviewers 2020

School of Engineering PhD Research Excellence Award 2017-2018
Only 1 awardee out of all graduates in the university each year.

Baidu Research Fellowship 2015-2016
10 out of more than 1,600 applicants from leading research institutions worldwide.

Microsoft Research PhD Fellowship in Asia 2015
13 out of 90 distinguished PhD candidates from 40 leading research institutions in Asia.

Hong Kong PhD Fellowship Scheme 2013-2017

Outstanding Undergraduate Thesis Award 2013
Top 0.5% across the university.

Meritorious Winner in Mathematical Contest In Modeling (MCM/ICM) 2012
International modeling contest. First prize.

National Scholarship Top 3%.	2011
Academic Excellence Scholarship of Shanghai Jiao Tong University Top 3%.	2011
Second Prize in National Undergraduate Mathematical Contest in Modeling	2011

PUBLICATIONS [Google Scholar Profile](#) (Citation: >14,400)

CONFERENCE PAPERS

- [62] Chengzhi Mao, Carl Vondrick, **Hao Wang**, Junfeng Yang. Detecting Text from Large Language Models via Rewriting. *Twelfth International Conference on Learning Representations (ICLR)*, 2024.
- [61] Xinyue Xu, Yi Qin, Lu Mi, **Hao Wang**, Xiaomeng Li. Energy-Based Concept Bottleneck Models: Unifying Prediction, Concept Intervention, and Conditional Interpretations. *Twelfth International Conference on Learning Representations (ICLR)*, 2024.
- [60] Yong Lin, Fan Zhou, Lu Tan, Lintao Ma, Jianmeng Liu, Yansu He, Yuan Yuan, Yu Liu, James Y. Zhang, Yujiu Yang, **Hao Wang**. Continuous Invariance Learning. *Twelfth International Conference on Learning Representations (ICLR)*, 2024.
- [59] Guang-Yuan Hao, Hengguan Huang, Haotian Wang, Jie Gao, **Hao Wang**. Composite Active Learning: Towards Multi-Domain Active Learning with Theoretical Guarantees. *Thirty-Eighth AAAI Conference on Artificial Intelligence (AAAI)*, 2024.
- [58] Ziyang Wang, **Hao Wang**. Variational Imbalanced Regression: Fair Uncertainty Quantification via Probabilistic Smoothing. *Thirty-Seventh Annual Conference on Neural Information Processing Systems (NeurIPS)*, 2023.
- [57] Haizhou Shi, **Hao Wang**. A Unified Approach to Domain Incremental Learning with Memory: Theory and Algorithm. *Thirty-Seventh Annual Conference on Neural Information Processing Systems (NeurIPS)*, 2023.
- [56] Jingquan Yan, **Hao Wang**. Self-Interpretable Time Series Prediction with Counterfactual Explanations. *Fortieth International Conference on Machine Learning (ICML)*, 2023. (Oral)
- [55] Tianyi Liu*, Zihao Xu*, Hao He, Guang-Yuan Hao, Guang-He Lee, **Hao Wang**. Taxonomy-Structured Domain Adaptation. *Fortieth International Conference on Machine Learning (ICML)*, 2023.
- [54] Chengzhi Mao, Lingyu Zhang, Abhishek Vaibhav Joshi, Junfeng Yang, **Hao Wang**, Carl Vondrick. Robust Perception through Equivariance. *Fortieth International Conference on Machine Learning (ICML)*, 2023.
- [53] Hua Yan, **Hao Wang**, Desheng Zhang, Yu Yang. Identifying Regional Driving Risks via Transductive Cross-City Transfer Learning under Negative Transfer. *The Conference on Information and Knowledge Management (CIKM)*, 2023.
- [52] Landscape Learning for Neural Network Inversion. Ruoshi Liu, Chengzhi Mao, Purva Tendulkar, **Hao Wang**, Carl Vondrick. *International Conference on Computer Vision (ICCV)*, 2023.
- [51] Zihao Xu*, Guangyuan Hao*, Hao He, **Hao Wang**. Domain Indexing Variational Bayes: Interpretable Domain Index for Domain Adaptation. *Eleventh International Conference on Learning Representations (ICLR)*, 2023. (Spotlight)
- [50] Xueyang Wu*, Hengguan Huang*, Youlong Ding, **Hao Wang**, Ye Wang, Qian Xu. FedNP: Towards Non-IID Federated Learning via Federated Neural Propagation. *Thirty-Seventh AAAI Conference on Artificial Intelligence (AAAI)*, 2023.
- [49] Jianchao Ji, Zelong Li, Shuyuan Xu, Max Xiong, Juntao Tan, Yingqiang Ge, **Hao Wang**, Yongfeng Zhang. Counterfactual Collaborative Reasoning. *Sixteenth ACM International Conference on Web Search and Data Mining (WSDM)*, 2023.

- [48] Hengguan Huang, Xiangming Gu, **Hao Wang**, Chang Xiao, Hongfu Liu, Ye Wang. Extrapolative Continuous-Time Bayesian Neural Network for Predictive Streaming Domain Adaptation. *Thirty-Sixth Annual Conference on Neural Information Processing Systems (NeurIPS)*, 2022.
- [47] Zhihan Gao, Xingjian Shi, **Hao Wang**, Yi Zhu, Yuyang Wang, Mu Li, Dit-Yan Yeung. Earthformer: Exploring Space-Time Transformers for Earth System Forecasting. *Thirty-Sixth Annual Conference on Neural Information Processing Systems (NeurIPS)*, 2022.
- [46] Xiaoyong Jin, Youngsuk Park, Danielle Maddix, **Hao Wang**, Yuyang Wang. Domain Adaptation for Time Series Forecasting via Attention Sharing. *Thirty-Ninth International Conference on Machine Learning (ICML)*, 2022.
- [45] Yuzhe Yang, **Hao Wang**, Dina Katabi. On Multi-Domain Long-Tailed Recognition, Imbalanced Domain Generalization and Beyond. *Seventeenth European Conference on Computer Vision (ECCV)*, 2022.
- [44] Song Wen, **Hao Wang**, Dimitris Metaxas. Social ODE: Multi-Agent Trajectory Forecasting with Neural Ordinary Differential Equations. *Seventeenth European Conference on Computer Vision (ECCV)*, 2022.
- [43] Wenge Liu, Yi Cheng, **Hao Wang**, Jianheng Tang, Yafei Liu, Ruihui Zhao, Wenjie Li, Yefeng Zheng, Xiaodan Liang. “My Nose is Running.” “Are You Also Coughing?”: Building a Medical Diagnosis Agent with Interpretable Inquiry Logics. *Proceedings of the Twenty-Third International Joint Conference on Artificial Intelligence (IJCAI)*, 2022.
- [42] Chengzhi Mao, James Wang, Kevin Xia, **Hao Wang**, Junfeng Yang, Elias Bareinboim, Carl Vondrick. Causal Transportability for Visual Recognition. *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2022.
- [41] Wanyu Lin, Hao Lan, **Hao Wang**, Baochun Li. OrphicX: A Causality-Inspired Latent Variable Model for Interpreting Graph Neural Networks. *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2022. (Oral) **Best paper finalist 33 / 8161 = 0.4%**.
- [40] Yong Lin, Hanze Dong, **Hao Wang**, Tong Zhang. Bayesian Invariant Risk Minimization. *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2022. (Oral)
- [39] Zihao Xu, Hao He, Guang-He Lee, Yuyang Wang, **Hao Wang**. Graph-Relational Domain Adaptation. *Tenth International Conference on Learning Representations (ICLR)*, 2022.
- [38] **Hao Wang**, Yifei Ma, Hao Ding, Yuyang Wang. Context Uncertainty in Contextual Bandits with Applications to Recommender Systems. *Thirty-Sixth AAAI Conference on Artificial Intelligence (AAAI)*, 2022.
- [37] Lu Mi, **Hao Wang**, Yonglong Tian, Hao He, Nir Shavit. Training-Free Uncertainty Estimation for Dense Regression: Sensitivity as a Surrogate. *Thirty-Sixth AAAI Conference on Artificial Intelligence (AAAI)*, 2022.
- [36] Chengzhi Mao, Mia Chiquier, **Hao Wang**, Junfeng Yang, Carl Vondrick. Adversarial Attacks Are Reversible with Natural Supervision. *International Conference on Computer Vision (ICCV)*, 2021.
- [35] Songhua Liu, Tianwei Lin, Dongliang He, Fu Li, Ruifeng Deng, Xin Li, Errui Ding, **Hao Wang**. Paint Transformer: Feed Forward Neural Painting with Stroke Prediction. *International Conference on Computer Vision (ICCV)*, 2021. (Oral)
- [34] Hengguan Huang, Hongfu Liu, **Hao Wang**, Chang Xiao, Ye Wang. STRODE: Stochastic Boundary Ordinary Differential Equation. *Thirty-Eighth International Conference on Machine Learning (ICML)*, 2021.
- [33] Shantanu Gupta, **Hao Wang**, Zachary Lipton, Yuyang Wang. Correcting Exposure Bias for Link Recommendation. *Thirty-Eighth International Conference on Machine Learning (ICML)*, 2021.
- [32] Yuzhe Yang, Kaiwen Zha, Yingcong Chen, **Hao Wang**, Dina Katabi. Delving into Deep Imbalanced Regression. *Thirty-Eighth International Conference on Machine Learning (ICML)*, 2021. (Oral)

- [31] Chengzhi Mao, Augustine Cha*, Amogh Gupta*, **Hao Wang**, Junfeng Yang, Carl Vondrick. Generative Interventions for Causal Learning. *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2021.
- [30] **Hao Wang***, Hao He*, Dina Katabi. Continuously Indexed Domain Adaptation. *Thirty-Seventh International Conference on Machine Learning (ICML)*, 2020. (Oral)
- [29] Hengguan Huang, Fuzhao Xue, **Hao Wang**, Ye Wang. Deep Graph Random Process for Relational-Thinking-Based Speech Recognition. *Thirty-Seventh International Conference on Machine Learning (ICML)*, 2020. (Oral)
- [28] Shichao Yue, Yuzhe Yang, **Hao Wang**, Hariharan Rahul, Dina Katabi. BodyCompass: Monitoring Sleep Posture with Wireless Signals. *ACM International Joint Conference on Pervasive and Ubiquitous Computing (Ubicomp)*, 2020.
- [27] Lu Mi, **Hao Wang**, Yaron Meirovitch, Richard Schalek, Srinivas Turaga, Jeff Lichtman, Samuel Aravinthan, Nir Shavit. Learning Guided Electron Microscopy with Active Acquisition. *Medical Image Computing and Computer Assisted Interventions (MICCAI)*, 2020.
- [26] Michael C. Kampffmeyer, Yinbo Chen, Xiaodan Liang, **Hao Wang**, Yujia Zhang, Eric Xing. Rethinking Knowledge Graph Propagation for Zero-Shot Learning. *Proceedings of the IEEE Conference on Computer Vision and Pattern Recognition (CVPR)*, 2019.
- [25] Hao He, **Hao Wang**, Guang-He Lee, Yonglong Tian. ProbGAN: Towards Probabilistic GAN with Theoretical Guarantees. *Seventh International Conference on Learning Representations (ICLR)*, 2019.
- [24] **Hao Wang**, Chengzhi Mao, Hao He, Mingmin Zhao, Tommi Jaakkola, Dina Katabi. Bidirectional Inference Networks: A Class of Deep Bayesian Networks for Health Profiling. *Thirty-Third AAAI Conference on Artificial Intelligence (AAAI)*, 2019.
- [23] Hengguang Huang, **Hao Wang**, Brian Mak. Recurrent Poisson Process Unit for Speech Recognition. *Thirty-Third AAAI Conference on Artificial Intelligence (AAAI)*, 2019.
- [22] Shichao Yue, Hao He, **Hao Wang**, Hariharan Rahul, Dina Katabi. Extracting Multi-Person Respiration from Entangled RF Signals. *ACM International Joint Conference on Pervasive and Ubiquitous Computing (Ubicomp)*, 2018.
- [21] Xingjian Shi, Zhihan Gao, Leonard Lausen, **Hao Wang**, Dit-Yan Yeung, Wai-Kin Wong, Wang-Chun Woo. Deep Learning for Precipitation Nowcasting: A Benchmark and a New Model. *Thirty-First Annual Conference on Neural Information Processing Systems (NIPS)*, 2017. (Spotlight)
- [20] **Hao Wang**, Xingjian Shi, Dit-Yan Yeung. Relational Deep Learning: A Deep Latent Variable Model for Link Prediction. *Thirty-First AAAI Conference on Artificial Intelligence (AAAI)*, 2017. (Oral)
- [19] **Hao Wang**, Xingjian Shi, Dit-Yan Yeung. Natural-Parameter Networks: A Class of Probabilistic Neural Networks. *Thirtieth Annual Conference on Neural Information Processing Systems (NIPS)*, 2016.
- [18] **Hao Wang**, Xingjian Shi, Dit-Yan Yeung. Collaborative Recurrent Autoencoder: Recommend while Learning to Fill in the Blanks. *Thirtieth Annual Conference on Neural Information Processing Systems (NIPS)*, 2016.
- [17] Xingjian Shi, Zhouong Chen, **Hao Wang**, Dit-Yan Yeung, Wai-Kin Wong, Wang-Chun Woo. Convolutional LSTM Network: A Machine Learning Approach for Precipitation Nowcasting. *Twenty-Ninth Annual Conference on Neural Information Processing Systems (NIPS)*, 2015.
- [16] **Hao Wang**, Naiyan Wang, Dit-Yan Yeung. Collaborative Deep Learning for Recommender Systems. *Twenty-First ACM SIGKDD Conference on Knowledge Discovery and Data Mining (KDD)*, 2015. (Oral)
Most cited paper among all papers at KDD 2015.
- [15] **Hao Wang**, Xingjian Shi, Dit-Yan Yeung. Relational Stacked Denoising Autoencoder for Tag Recommendation. *Twenty-Ninth AAAI Conference on Artificial Intelligence (AAAI)*, 2015.
- [14] **Hao Wang**, Wu-Jun Li. Online Egocentric Models for Citation Networks. *Twenty-Third International Joint Conference on Artificial Intelligence (IJCAI)*, 2013.

- [13] **Hao Wang**, Binyi Chen, Wu-Jun Li. Collaborative Topic Regression with Social Regularization for Tag Recommendation. *Twenty-Third International Joint Conference on Artificial Intelligence (IJCAI), 2013*.

JOURNAL ARTICLES

- [12] Yuzhe Yang, Yuan Yuan, Guo Zhang, **Hao Wang**, Ying-Cong Chen, Yingcheng Liu, Christopher G. Tarolli, Daniel Crepeau, Jan Bukartyk, Mithri R. Junna, Aleksandar Videnovic, Terry D. Ellis, Melissa C. Lipford, Ray Dorsey, Dina Katabi. Artificial Intelligence-Enabled Detection and Assessment of Parkinson’s Disease Using Nocturnal Breathing Signals. *Nature Medicine, 2022*. **Selected as one of the “Ten Notable Advances in 2022” by Nature Medicine.**
- [11] Mingmin Zhao*, Kreshnik Hoti*, **Hao Wang**, Aniruddh Raghu, Dina Katabi. Assessment of Medication Self-Administration Using Artificial Intelligence. *Nature Medicine, 2021*.
- [10] **Hao Wang**, Dit-Yan Yeung. A Survey on Bayesian Deep Learning. *ACM Computing Surveys (CSUR), 2020*.
- [9] **Hao Wang**, Dit-Yan Yeung. Towards Bayesian Deep Learning: A Framework and Some Existing Methods. *IEEE Transaction on Knowledge and Data Engineering (TKDE), 28(12): 3395-3408, 2016*.
- [8] **Hao Wang**, Wu-Jun Li. Relational Collaborative Topic Regression for Recommender Systems. *IEEE Transactions on Knowledge and Data Engineering (TKDE), 27(5): 1343-1355, 2015*.

BOOK CHAPTERS

- [7] Zhihan Gao, Xingjian Shi, **Hao Wang**, Dit-Yan Yeung, Wang-Chun Woo, and Wai-Kin Wong. Deep Learning and the Weather Forecasting Problem – Precipitation Nowcasting. *Deep learning for the Earth Sciences: A Comprehensive Approach to Remote Sensing, Climate Science and Geosciences, G. Camps-Valls, D. Tuia, X.X. Zhu, and M. Reichstein (eds.), Wiley & Sons, 2021*.

PREPRINTS AND WORKSHOP PAPERS

- [6] Yuhui Zhang, Hao Ding, Zeren Shui, Yifei Ma, James Zou, Anoop Deoras, **Hao Wang**. Language Models as Recommender Systems: Evaluations and Limitations. *Annual Conference on Neural Information Processing Systems (NeurIPS) 2021 ICBINB Workshop*.
- [5] Hao He, Yuzhe Yang, **Hao Wang**. Domain Adaptation with Factorizable Joint Shift. *International Conference on Machine Learning (ICML) 2021 Workshop on Uncertainty and Robustness in Deep Learning*.
- [4] Lu Mi, **Hao Wang**, Yonglong Tian, Nir Shavit. Training-Free Uncertainty Estimation for Dense Regression: Sensitivity as a Surrogate. *International Conference on Machine Learning (ICML) 2021 Workshop on Uncertainty and Robustness in Deep Learning*.
- [3] Yuhao Wang, Vlado Menkovski, **Hao Wang**, Xin Du, Mykola Pechenizkiy. Causal Discovery from Incomplete Data: A Deep Learning Approach. *AAAI Conference on Artificial Intelligence (AAAI) 2020 Workshop on Statistical Relational AI (StarAI)*.
- [2] Hao He, **Hao Wang**, Guang-He Lee, Yonglong Tian. Bayesian Modelling and Monte Carlo Inference for GAN. *International Conference on Machine Learning (ICML) 2018 Workshop on Theoretical Foundations and Applications of Deep Generative Models*.
- [1] **Hao Wang**, Dit-Yan Yeung. Towards Bayesian Deep Learning: A Survey. *Preprint on arXiv (<https://arxiv.org/abs/1604.01662>)*.

GRANTS & SPONSORSHIP

Google Cloud Research Credit Award: \$5,000	2022
NSF Grant (as PI) “Enabling Interpretable AI via Bayesian Deep Learning”: \$499,926	2021
Amazon Research Award: \$108,000	2020

SERVICE

WORKSHOPS

- Organizer of CVPR 2023 Workshop on New Frontiers in Visual Language Reasoning: Compositionality, Prompts and Causality
- Organizer of ICLR 2022 Workshop on PAIR2Struct: Privacy, Accountability, Interpretability, Robustness, Reasoning on Structured Data
- Organizer of ICML 2019 Workshop on Learning and Reasoning with Graph-Structured Representations
- Organizer of CVPR 2019 Workshop on Causal, Explainable and Universal Medical Visual Diagnosis

AC/PC/REVIEWER

- Senior Program Committee for IJCAI 2024
- Reviewer for ICLR 2024
- Program Committee for AAAI 2024
- Founding Senior Associate Editor for ACM Transactions on Probabilistic Machine Learning 2023
- Area Chair / Senior Program Committee for ICCV, IJCAI 2023
- Program Committee for KDD 2023
- Reviewer for Nature, ICLR, CVPR, NeurIPS, TMLR 2023
- Senior Program Committee for AAAI, IJCAI 2022
- Program Committee for KDD 2022
- Reviewer for NIPS, ICML, ICLR, CVPR 2022
- Senior Program Committee for AAAI, IJCAI 2021
- Reviewer for ICML, AISTATS, CVPR, ICLR 2021
- Senior Program Committee for IJCAI 2020
- Reviewer for Nature, NIPS, ICML, CVPR, ICCV, AAAI, IJCAI, ICLR, TPAMI, TSP, TKDE 2020
- Program Committee for AAAI, IJCAI 2019
- Reviewer for NIPS, ICML, CVPR, ICCV, AAAI, IJCAI, ICLR, TKDE, TMM 2019
- Program Committee for TADGM@ICML 2018
- Reviewer for NIPS, Ubicomp, TKDE, IJCV, TNNLS, GRSL 2018
- Reviewer for AAAI, TKDE, IJCV, TNNLS 2017
- Reviewer for NIPS, TKDE 2016
- Program Committee for IJCAI 2015
- Reviewer for CVPR, IJCAI, TKDE, TNNLS 2015
- Reviewer for SDM 2014

PANEL

- NSF Review Panelist 2023
- Dutch Research Council (National Research Council of the Netherlands) Proposal Review Panel 2022
- NSF Review Panelist 2021
- Microsoft Faculty Fellowship University Internal Review Panel 2021
- Google PhD Fellowship Internal Review Panel 2021

THESIS/QUAL COMMITTEES

- External PhD Thesis Committee for Columbia CS Student Chengzhi Mao 2023
- PhD Thesis Committee for Rutgers CS Student Yuting Wang 2023
- PhD Thesis Committee for Rutgers CS Student Ananya Jana 2023
- PhD Qual Committee for Rutgers CS Student Xiaoxiao He 2023
- PhD Qual Committee for Rutgers CS Student Wenjun Lyu 2023
- PhD Qual Committee for Rutgers CS Student Meng Yu 2023
- PhD Qual Committee for Rutgers CS Student Jianchao Ji 2023
- PhD Qual Committee for Rutgers CS Student Wen Yue Hua 2023
- PhD Qual Committee for Rutgers CS Student Chang Chen 2023
- PhD Qual Committee for Rutgers CS Student Jian Zhang 2023
- Master Thesis Committee for Rutgers CS Student Monaal Sanghvi 2022
- Master Thesis Committee for Rutgers CS Student Dhaivat Patel 2022
- Master Thesis Committee for Rutgers CS Student Yunqi Li 2022
- Master Thesis Committee for Rutgers CS Student Paven Kumar Velaga 2022
- PhD Thesis Committee for Rutgers CS Student Shijie Geng 2022
- PhD Thesis Committee for Rutgers CS Student Shuchang Liu 2022
- PhD Qual Committee for Rutgers CS Student Runhui Wang 2022

■ PhD Qual Committee for Rutgers CS Student Wenjia Zhang	2022
■ PhD Qual Committee for Rutgers CS Student Shuyuan Xu	2022
■ PhD Qual Committee for Rutgers CS Student Kalliopi Basioti	2022
■ PhD Qual Committee for Rutgers CS Student Jingdong Jiang	2022
■ PhD Qual Committee for Rutgers CS Student Yuxiao Chen	2022
■ PhD Qual Committee for Rutgers CS Student Fei Deng	2021
■ PhD Qual Committee for Rutgers CS Student Gautam Singh	2021
■ PhD Qual Committee for Rutgers CS Student Tengfei Li	2021
■ PhD Thesis Committee for Rutgers CS Student Long Zhao	2021
■ PhD Thesis Committee for Rutgers CS Student Haotian Wang	2021
■ PhD Thesis Committee for Rutgers ECE Student Yanyi Zhang	2021
■ PhD Thesis Committee for Rutgers CS Student Zuohui Fu	2021
■ PhD Thesis Committee for Rutgers CS Student Yu Yang	2021
■ PhD Qual Committee for Rutgers CS Student Yunqi Li	2021
■ PhD Qual Committee for Rutgers CS Student David Pham	2021
■ PhD Thesis Committee for Rutgers CS Student Zhiqiang Tang	2021
■ PhD Thesis Committee for Rutgers CS Student Hanxiong Chen	2021
■ PhD Thesis Committee for Rutgers CS Student Hui Qu	2021
■ PhD Thesis Committee for Rutgers CS Student Yu Tian	2021
■ PhD Qual Committee for Rutgers CS Student Shijie Geng	2020