

Zhiyi Huang

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Office

CB 423, Chow Yei Ching Building
Department of Computer Science
The University of Hong Kong

Research Interests

Theoretical Computer Science
Algorithmic Game Theory
Online Algorithms
Differential Privacy

Education and Experiences

2020 – present *Associate Professor*, Computer Science, the University of Hong Kong
2014 – 2020 *Assistant Professor*, Computer Science, the University of Hong Kong
2013 – 2014 *Postdoctoral Research Fellow*, Computer Science, Stanford University
Mentor: Tim Roughgarden
2013 *Ph.D.*, Computer and Information Science, University of Pennsylvania
Advisors: Sampath Kannan, Aaron Roth
2011, 2012 *Research Intern*, Microsoft Research Redmond
Mentor: Nikhil R. Devanur
2008 *B.E.*, Computer Science and Technology, Tsinghua University (“Yao Class”)

Selected Honors

2020 *Best Paper Award*, IEEE Symposium on Foundations of Computer Science
2020 *Best Teacher Award*, Department of Computer Science, HKU
2015 *Best Paper Award*, Symposium on Parallelism in Algorithms and Architectures
2014 *Early Career Award*, Research Grant Council of Hong Kong
2013 *Morris and Dorothy Rubinoff Dissertation Award*, University of Pennsylvania
2012 – 2013 *Simons Graduate Fellowship in Theoretical Computer Science*
2004 *Gold Medal*, International Mathematical Olympiad, Athens, Greece
2004 *Silver Medal*, Russian Mathematical Olympiad, Cheboksary, Russia
2004 *Gold Medal*, Chinese Mathematical Olympiad, Macau, China

Invited Articles and Book Chapters

Zhiyi Huang

Online combinatorial optimization problems with non-linear objectives

Book chapter in Nonlinear Combinatorial Optimization, 2019

Zhiyi Huang

Online primal dual: beyond linear programs

ACM SIGACT News, Volume 45 Issue 4, December 2014

Zhiyi Huang

Privacy preserving auctions

Encyclopedia of Algorithms 2014

Refereed Journal Publications

Authors are listed in alphabetical order following the traditions of theoretical computer science, unless stated otherwise.

Zhiyi Huang, Ning Kang, Zhihao Gavin Tang, Xiaowei Wu, Yuhao Zhang, Xue Zhu

Fully online matching

Journal of the ACM (**JACM**), 67(3), 2020

Zhiyi Huang, Zhihao Gavin Tang, Xiaowei Wu, Yuhao Zhang

Online vertex-weighted bipartite matching: beating $1-1/e$ with random arrivals

ACM Transactions on Algorithms (**TALG**), 15(3), 2019

Sébastien Bubeck, Nikhil R. Devanur, Zhiyi Huang, Rad Niazadeh

Multi-scale online learning: theory and applications to online auctions and pricing

Journal of Machine Learning Research (**JMLR**), 20(62), 2019

Zhiyi Huang, Anthony Kim

Welfare maximization with production costs: a primal dual approach

Games and Economic Behavior (**GEB**), 118, 2019

T-H. Hubert Chan, Zhiyi Huang, Shaofeng H.-C. Jiang, Ning Kang, Zhihao Gavin Tang

Online submodular maximization with free disposal

ACM Transactions on Algorithms (**TALG**), 14(4), 2018

Zhiyi Huang, Yishay Mansour, Tim Roughgarden

Making the most of your samples

SIAM Journal on Computing (**SICOMP**), 27(3), 2018

Nikhil R. Devanur, Zhiyi Huang

Primal dual gives optimal energy efficient online algorithms

ACM Transactions on Algorithms (**TALG**), 14(1), 2018

Xiaoxi Zhang, Zhiyi Huang, Chuan Wu, Zongpeng Li, Francis C.M. Lau (by contribution)
Dynamic VM scaling: provisioning and pricing through an online auction
Transactions on Cloud Computing (**TCC**), -, 2018

Xiaoxi Zhang, Zhiyi Huang, Chuan Wu, Zongpeng Li, Francis C.M. Lau (by contribution)
Online auctions in IaaS clouds: welfare and profit maximization with server costs
IEEE/ACM Transactions on Networking (**ToN**), 25(2), 2017

Xiaoxi Zhang, Zhiyi Huang, Chuan Wu, Zongpeng Li, Francis C.M. Lau (by contribution)
Online stochastic buy-sell mechanism for VNF chains in the NFV market
IEEE Journal on Selected Areas in Communications (**JSAC**), 35(2), 2017

Ruiting Zhou, Zongpeng Li, Chuan Wu, Zhiyi Huang (by contribution)
An efficient cloud market mechanism for computing jobs with soft deadlines
IEEE/ACM Transactions on Networking (**ToN**), 25(2), 2017

Justin Hsu, Zhiyi Huang, Aaron Roth, Tim Roughgarden, Zhiwei Steven Wu
Private matchings and allocations
SIAM Journal on Computing (**SICOMP**), 45(6), 2016

Nikhil R. Devanur, Zhiyi Huang, Nitish Korula, Vahab Mirrokni, Qiqi Yan
Whole-page optimization and submodular welfare maximization with online bidders
ACM Transactions on Economics and Computation (**TEAC**), 4(3), 2016

Deeparnab Chakrabarty, Zhiyi Huang
Recognizing coverage functions
SIAM Journal on Discrete Mathematics (**SIDMA**), 29(3), 2015

Tanmoy Chakraborty, Zhiyi Huang, Sanjeev Khanna
Dynamic and non-uniform pricing strategies for revenue maximization
SIAM Journal on Computing (**SICOMP**), 42(6), 2013

Refereed Conference Publications

Authors are listed in alphabetical order following the traditions of theoretical computer science, unless stated otherwise.

Zhiyi Huang, Zhihao Gavin Tang, Xiaowei Wu, Yuhao Zhang
Fully online matching II: beating Ranking and Water-filling
61st IEEE Symposium on Foundations of Computer Science (**FOCS 2020**)

Matthew Fahrbach, Zhiyi Huang, Runzhou Tao, Morteza Zadimoghaddam
Edge-weighted online bipartite matching
61st IEEE Symposium on Foundations of Computer Science (**FOCS 2020, Best Paper**)

Zhiyi Huang, Qiankun Zhang, Yuhao Zhang
AdWords in a panorama
61st IEEE Symposium on Foundations of Computer Science (**FOCS 2020**)

Zhiyi Huang, Qiankun Zhang

Online primal dual meets online matching with stochastic rewards: configuration LP to the rescue
52nd ACM Symposium on the Theory of Computing (**STOC 2020**)

Rachel Cummings, Nikhil R. Devanur, Zhiyi Huang, Xiangning Wang

Algorithmic price discrimination

31st ACM-SIAM Symposium on Discrete Algorithms (**SODA 2020**)

Zhiyi Huang, Xue Zhu

Scalable and jointly differentially private packing

46th International Colloquium on Automata, Languages, and Programming (**ICALP 2019**)

Chenghao Guo, Zhiyi Huang, Xinzhi Zhang

Settling the sample complexity of single-parameter revenue maximization

51st ACM Symposium on the Theory of Computing (**STOC 2019**)

Bingqian Du, Chuan Wu, Zhiyi Huang (by contribution)

Learning resource allocation and pricing for cloud profit maximization

AAAI Conference on Artificial Intelligence (**AAAI 2019**)

Zhiyi Huang, Binghui Peng, Zhihao Gavin Tang, Runzhou Tao, Xiaowei Wu, Yuhao Zhang

Tight competitive ratios of classic matching algorithms in the fully online model

30th ACM-SIAM Symposium on Discrete Algorithms (**SODA 2019**)

Zhiyi Huang, Jinyan Liu, Xiangning Wang

Learning optimal reserve price against non-myopic bidders

32nd Conference on Neural Information Processing Systems (**NeurIPS 2018**)

Zhiyi Huang, Ning Kang, Zhihao Gavin Tang, Xiaowei Wu, Yuhao Zhang

Online makespan minimization: the power of restart

21st International Conference on Approximation Algorithms for Combinatorial Optimization Problems (**APPROX 2018**)

Zhiyi Huang, Zhihao Gavin Tang, Xiaowei Wu, Yuhao Zhang

Online vertex-weighted bipartite matching: beating $1-1/e$ with random arrivals

45th International Colloquium on Automata, Languages, and Programming (**ICALP 2018**)

Zhiyi Huang, Jinyan Liu

Optimal differentially private algorithms for k -means clustering

37th ACM SIGMOD-SIGACT-SIGAI Symposium on Principles of Database Systems (**PODS 2018**)

Zhiyi Huang, Ning Kang, Zhihao Gavin Tang, Xiaowei Wu, Yuhao Zhang, Xue Zhu

How to match when all vertices arrive online

50th ACM Symposium on the Theory of Computing (**STOC 2018**)

Xiaoxi Zhang, Chuan Wu, Zhiyi Huang, Zongpeng Li (by contribution)

Occupation-oblivious pricing of cloud jobs via online learning

IEEE International Conference on Computer Communications (**INFOCOM 2018**)

Zhiyi Huang, Xue Zhu

Near optimal jointly private packing algorithms via dual multiplicative weight update

29th ACM-SIAM Symposium on Discrete Algorithms (**SODA 2018**)

Sébastien Bubeck, Nikhil R. Devanur, Zhiyi Huang, Rad Niazadeh

Online auctions and multi-scale online learning

18th ACM Conference on Economics and Computation (**EC 2017**)

T-H. Hubert Chan, Zhiyi Huang, Shaofeng H.-C. Jiang, Ning Kang, Zhihao Gavin Tang

Online submodular maximization with free disposal: randomization beats 1/4 for partition matroids

28th ACM-SIAM Symposium on Discrete Algorithms (**SODA 2017**)

Yossi Azar, Niv Buchbinder, T-H. Hubert Chan, Shahar Chen, Ilan R. Cohen, Anupam Gupta, Zhiyi

Huang, Ning Kang, Viswanath Nagarajan, Joseph (Seffi) Naor, Debmalya Panigrahi

Online algorithms for covering and packing problems with convex objectives

57th IEEE Symposium on Foundations of Computer Science (**FOCS 2016**)

Nikhil R. Devanur, Zhiyi Huang, Christos-Alexandros Psomas

The sample complexity of auctions with side information

48th ACM Symposium on the Theory of Computing (**STOC 2016**)

Justin Hsu, Zhiyi Huang, Aaron Roth, Zhiwei Steven Wu

Jointly private convex programming

27th ACM-SIAM Symposium on Discrete Algorithms (**SODA 2016**)

Nikhil R. Devanur, Miro Dudík, Zhiyi Huang, David M. Pennock

Budget constraints in prediction markets

31st Conference on Uncertainty in Artificial Intelligence (**UAI 2015**)

Zhiyi Huang, Yishay Mansour, Tim Roughgarden

Making the most of your samples

16th ACM Conference on Economics and Computation (**EC 2015**)

Invited to ACM Transactions on Economics and Computation (TEAC), special issue for EC 2015

Yossi Azar, Nikhil R. Devanur, Zhiyi Huang, Debmalya Panigrahi

Non-clairvoyant online scheduling to minimize energy

27th ACM Symposium on Parallelism in Algorithms and Architectures (**SPAA 2015, Best Paper**)

Xiaoxi Zhang, Zhiyi Huang, Chuan Wu, Zongpeng Li, Francis C.M. Lau (by contribution)

Online auctions in IaaS clouds: welfare and profit maximization with server costs

ACM SIGMETRICS (**SIGMETRICS 2015**)

Zhiyi Huang, Anthony Kim

Welfare maximization with production costs: a primal dual approach

26th ACM-SIAM Symposium on Discrete Algorithms (**SODA 2015**)

Invited to Games and Economic Behavior (GEB), special issue for algorithmic game theory papers from STOC/FOCS/SODA 2014 and 2015

Justin Hsu, Zhiyi Huang, Aaron Roth, Tim Roughgarden, Zhiwei Steven Wu

Private matchings and allocations

46th ACM Symposium on the Theory of Computing (**STOC 2014**)
Invited to Games and Economic Behavior (GEB), special issue for algorithmic game theory papers
from STOC/FOCS/SODA 2014 and 2015

Zhiyi Huang, Aaron Roth
Exploiting metric structure for efficient private query release
25th ACM-SIAM Symposium on Discrete Algorithms (**SODA 2014**)

Nikhil R. Devanur, Zhiyi Huang
Primal dual gives optimal energy efficient online algorithms
25th ACM-SIAM Symposium on Discrete Algorithms (**SODA 2014**)

Nikhil R. Devanur, Zhiyi Huang, Nitish Korula, Vahab Mirrokni, Qiqi Yan
Whole-page optimization and submodular welfare maximization with online bidders
14th ACM Conference on Electronic Commerce (**EC 2013**)
Invited to ACM Transactions on Economics and Computation (TEAC), special issue for EC 2013

Yang Cai, Zhiyi Huang
Simple and nearly optimal multi-item auctions
24th ACM-SIAM Symposium on Discrete Algorithms (**SODA 2013**)

Zhiyi Huang, Sampath Kannan
The exponential mechanism for social welfare: private, truthful, and nearly optimal
53rd IEEE Symposium on Foundations of Computer Science (**FOCS 2012**)

Deeparnab Chakrabarty, Zhiyi Huang
Testing coverage functions
39th International Colloquium on Automata, Languages and Programming (**ICALP 2012**)

Zhiyi Huang, Sampath Kannan, Sanjeev Khanna
Algorithms for the generalized sorting problem
52nd IEEE Symposium on Foundations of Computer Science (**FOCS 2011**)

Xiaohui Bei, Zhiyi Huang
Bayesian incentive compatibility via fractional assignments
22nd ACM-SIAM Symposium on Discrete Algorithms (**SODA 2011**)

Zhiyi Huang, Lei Wang, Yuan Zhou
Black-box reductions in mechanism design
14th International Workshop on Approximation Algorithms for Combinatorial Optimization Problems (**APPROX 2011**)

Zhiyi Huang, Sampath Kannan
Sampling from constrained multivariate distribution
15th International Workshop on Randomization and Computation (**RANDOM 2011**)

Tanmoy Chakraborty, Zhiyi Huang, Sanjeev Khanna
Dynamic and non-uniform pricing strategies for revenue maximization
50th IEEE Symposium on Foundations of Computer Science (**FOCS 2009**)
Invited to SIAM Journal on Computing (SICOMP), special issue for FOCS 2009

Sudipto Guha, Zhiyi Huang
Revisiting the direct sum theorem and space lower bounds in random order streams
36th International Colloquium on Automata, Languages and Programming (ICALP 2009)

Shiteng Chen, Zhiyi Huang, Sampath Kannan
Reconstructing numbers from pairwise function values
20th International Symposium on Algorithms and Computation (ISAAC 2009)
Invited to Algorithmica, special issue for ISAAC 2009

Theses

Zhiyi Huang
New techniques for computation over private data
Doctoral dissertation, advised by Prof. Sampath Kannan and Prof. Aaron Roth, 2013

Zhiyi Huang
On constructing web directory based on user behavior (in Chinese)
Bachelor thesis, advised by Prof. Yiqun Liu and Prof. Shaoping Ma, 2008

External Grant (as PI)

2019 – 2022	<i>Fully online matching</i> HKU17202019E, Research Grants Council of Hong Kong	(731,089 HKD)
2017 – 2020	<i>Understanding price of anarchy via the duality framework</i> HKU17203717E, Research Grants Council of Hong Kong	(700,000 HKD)
2016 – 2019	<i>The algorithmic and information theoretic foundations of Bayesian mechanism design</i> HKU17257516E, Research Grants Council of Hong Kong	(675,647 HKD)
2015 – 2018	<i>New frontiers of the online primal dual technique: convex programs and limitations of the canonical approach</i> HKU17202115E, Research Grants Council of Hong Kong	(496,028 HKD)
2014 – 2017	<i>Privacy-preserving mechanisms in economic markets</i> HKU27200214E, Research Grants Council of Hong Kong, Early Career Scheme	(931,737 HKD)

Selected Talks

Talks are grouped based on themes, potentially with different titles at the time they were given.

Online Correlated Selection

- Institute of Computing Technology, Chinese Academy of Sciences, April, 2020

Fully online matching

- Simons Institute for the Theory of Computing, Berkeley, September, 2019
- Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences, May, 2019
- Tsinghua Sanya International Mathematics Forum, May, 2019
- Microsoft Research, August, 2018

Online matching via online primal dual

- Complexity & Algorithms Workshop, May, 2018

Theoretical foundations of data-driven auction design

- Central South University, Complexity & Algorithms Workshop, May, 2019
- The Chinese University of Hong Kong, October, 2018
- Shanghai University of Finance and Economics, October, 2017
- Zhejiang University, March, 2017
- Shanghai Jiao Tong University, March, 2017
- University of Pennsylvania, January, 2016
- Microsoft Research, June, 2015
- Berkeley EconCS Seminar, March, 2014

Online primal dual framework for problems with convex objectives

- NII Shonan Meeting on “Algorithms and Optimization under Uncertainty”, May, 2017
- Hong Kong Theory Day, January, 2015
- Stanford Theory Lunch, February, 2014

Online submodular matroid maximization with free disposal

- Zhejiang University, Complexity & Algorithms Workshop, May, 2016

Privacy-preserving auctions

- Dagstuhl Seminar on Electronic Markets and Auctions, November, 2013
- EC Workshop on Privacy and Economics, June, 2013
- UW-MSR Theory Center, August, 2012.
- Microsoft Research, Redmond, July, 2012.
- Hong Kong University of Science and Technology, May, 2012.
- The Chinese University of Hong Kong, April, 2012.
- University of Pennsylvania, December, 2011.

Whole-page optimization and submodular welfare maximization with online bidders

- MSR Asia, May, 2013
- Shanghai Jiaotong University, May, 2013

How to compute over private data?

- The University of Hong Kong, March, 2013
- The Hong Kong University of Science and Technology, March, 2013
- Microsoft Research, Redmond, February, 2013
- Microsoft Research, Silicon Valley, January, 2013
- Microsoft Research, New England, January, 2013

Exploiting metric structure for efficient private query release

- DIMACS, October, 2012.

Bayesian incentive compatibility via fractional assignments

- China Theory Week, Tsinghua University, September, 2011
- University of Pennsylvania, May, 2010.

Dynamic and non-uniform pricing strategies for revenue maximization

- University of Pennsylvania, October, 2009.

University and Departmental Services

Member of the Board of Faculty of Engineering (since 2014 Fall)

Member of Faculty Library Committee (2018 – 2020)

Member of Faculty Higher Degrees Committee (2020 – present)

Member of Departmental Research Postgraduate Committee (since 2016 Spring)

- Chair (since 2020 Summer)
- Deputy Chair (2018 – 2020)

Programme Director, MPhil/PhD, Computer Science Department (since 2020 Summer)

Member of Departmental Research Committee (since 2016 Spring)

Thesis Committee: Weijie Shi (Ph.D.), Haiyang Wu (M.Phil), Xiaoxi Zhang (Ph.D.), Shaofeng Jiang (Ph.D.), Chenzi Zhang (Ph.D.), Yuxiang Yang (Ph.D.)

Chair of Thesis Advisory Committee: Chaofeng Chen (Ph.D.), Bingqian Du (Ph.D.), Jingpu Duan (Ph.D.), Meiqi He (Ph.D.), Jiafeng Hu (Ph.D.), Jianyu Jiang (Ph.D.), Xiaoke Wang (M.Phil), Yijie Wu (Ph.D.), Kwai Keung Yau (Ph.D.), Hui Zhang (Ph.D.), Weixin Zhang (M.Phil), Huiquan Zhou (Ph.D.)

Member of Thesis Advisory Committee: Shuguang Hu (Ph.D.), Ning Kang (Ph.D.), Jinyan Liu (Ph.D.), Zhihao Tang (Ph.D.), Xiangning Wang (Ph.D.), Qiankun Zhang (Ph.D.), Yuhao Zhang (Ph.D.), Xue Zhu (Ph.D.)

Professional Memberships and Services

Member, Institute of Electrical and Electronic Engineers (IEEE)

Member, Association for Computing Machinery (ACM)

Member, Society for Industrial and Applied Mathematics (SIAM)

Program Committee:

- ACM Conference on Economics and Computation (EC): 2020, 2019, 2018, 2017, 2016, 2015
- Conference on Web and Internet Economics (WINE): 2020, 2017, 2016
- European Symposia on Algorithms (ESA): 2018
- Innovations in Theoretical Computer Science (ITCS): 2018
- Conference on Neural Information Processing Systems (NeurIPS): 2018, 2019
- International Conference on Machine Learning (ICML): 2019
- AAAI Conference on Artificial Intelligence (AAAI): 2020, 2019
- International Symposium on Algorithms and Computation (ISAAC): 2019, 2018, 2015
- International Frontiers of Algorithmics Workshop (FAW): 2019
- Theory and Applications of Models of Computation (TAMC): 2016
- Theory and Practice of Differential Privacy (TPDP): 2020

Journal Reviewer: Algorithmica, ACM Transactions on Algorithms (TALG), ACM Transactions on Economics and Computation (TEAC), Operations Research (OPRE), Mathematics of Operations Research (MOR), SIAM Journal on Computing (SICOMP), Theoretical Computer Science (TCS)

Patents

Energy-efficient job scheduling (US9766932 B2)

Teaching

2020	Spring	COMP3250A Design and Analysis of Algorithms
2019	Fall	COMP3352 Algorithmic Game Theory
	Spring	COMP3250A Design and Analysis of Algorithms
2018	Fall	COMP3351 Advanced Algorithm Design
	Spring	COMP3250A Design and Analysis of Algorithms COMP3352 Algorithmic Game Theory
2017	Spring	COMP3250A Design and Analysis of Algorithms
2016	Fall	COMP9601 Theory of Computation and Algorithms Design
	Spring	CSIS0250/COMP3250A Design and Analysis of Algorithms COMP8601 Advance Topics in Theoretical Computer Science
2015	Spring	CSIS0250/COMP3250A Design and Analysis of Algorithms

Advising

Ph.D. Students:

- LU, Jianqiao (Ph.D., 2020 – present)
- SHU, Xinkai (Ph.D., 2019 – present)
- ZHANG, Qiankun (Ph.D., 2017 – present)
- WANG, Xiangning (Ph.D., 2016 – present)
- ZHU, Xue (Ph.D., 2015 – present)
- ZHANG, Yuhao (Ph.D., 2016 – 2020)
- LIU, Jinyan (Ph.D., 2015 – 2020)
- KANG, Ning (Ph.D., 2014 – 2019)

Undergraduate Students:

- ZHANG, Xinzhi
(from “Yao Class” of Tsinghua, 2018 Aug., admitted to U of Washington as a Ph.D. student)
- GUO, Chenghao
(from “Yao Class” of Tsinghua, 2018 Aug., admitted to MIT as a Ph.D. student)
- HUANG, Taoan
(from “Yao Class” of Tsinghua, 2018 Aug., admitted to USC as a Ph.D. student)
- YE, Haoran
(from “ACM Class” of SJTU, 2018 Aug.)
- ZHU, Yan
(from ZJU, 2018 Aug., admitted to HKU as a Ph.D. student)
- KWOK, Kin Hei
(from HKU, 2018 Aug.)
- BIRLER, Ozgur Cem
(from Koç University, 2017 Aug., admitted to USC as an M.Sc. student)
- PENG, Binghui
(from “Yao Class” of Tsinghua, 2017 Aug., admitted to Columbia as a Ph.D. student)
- TAO, Runzhou
(from “Yao Class” of Tsinghua, 2017 Aug., admitted to Columbia as a Ph.D. student)
- GRELIER, Nicolas
(from IMT Atlantique, 2017 Feb. – May, admitted to ETH as a Ph.D. student)
- ZHANG, Jiarui
(from “ACM Class” of SJTU, 2016 Aug. – 2017 Jan., admitted to Stony Brook as a Ph.D. student)
- ZHANG, Mengqiao
(from HKU, 2016 Sep. – Dec., admitted to Columbia as an M.Sc. student)
- SUN, Yuxin
(from NJU, 2016 Aug., admitted to Wisconsin-Madison as a Ph.D. student)
- WEI, Yadi
(from NJU, 2016 Aug., admitted to Indiana, Bloomington as a Ph.D. student)

- GAN, Guo Liang
(from HKU, 2015 Oct. – 2016 Jan., admitted to Simon Fraser as a Ph.D. student)
- JI, Ziwei
(from “ACM Class” of SJTU, 2015 Aug. – 2016 Jan., admitted UIUC as a Ph.D. student)
- CHEN, Yu
(from “ACM Class” of SJTU, 2015 Aug. – 2016 Jan., admitted to Penn as a Ph.D. student)
- FENG, Yiding
(from “ACM Class” of SJTU, 2015 Aug. – 2016 Jan., admitted Northwestern as a Ph.D. student)
- LI, Zhulin
(from “Yao Class” of Tsinghua, 2015 Aug., admitted to MIT as a Ph.D. student)
- ZHAN, Wei
(from “Yao Class” of Tsinghua, 2015 Aug., admitted to Princeton as a Ph.D. student)
- SHI, Zhewei
(from HKU, 2015 Sep. – Dec., admitted to CMU as an M.Sc. student)