

Jason Dou

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Education

- 2016–2020[†] Ph.D Student, Operations Research, University of Colorado Boulder
Current Research Topic: Approximate Algorithms in Healthcare Operation
Mentors: Manuel Laguna and Dan Zhang
- 2014–2016 Graduate Student, Information Science, Cornell University
- 2010–2014 B.Sc., Computer Science, Peking University
Thesis: Impartial Redistricting: A Markov Chain Approach to the “Gerrymandering Problem”
Co-advisors: Danny Sleator and Alan Frieze at Carnegie Mellon University
Assistant Advisor: Junfeng Hu at Peking University
Mentee: Lucy Chenyu Wu, B.S 15 at Peking University
First Placement: Artificial Intelligence PhD Program at UMass, Amherst
- Fall 2013 Exchange Student, Computer Science, University of Hong Kong

Experience

- 2016–2017 Research Assistant to Manuel Laguna and Dan Zhang, Leeds School of Business, University of Colorado Boulder
- 2015–2017 Engineer, Stealth Artificial Intelligence Startup
- 2014–2015 Research Assistant in Cornell E-rule-making (Claire Cardie, Dan Cosley), Information Science Department, Cornell University
- Argumentation Mining, Interface Design, Drupal Development
- 2015 Research Assistant to Panle Jia and Shanjun Li, Cornell Institute for China Economic Research
- Crawl Chinese patent data
- 2012–2014 Research Assistant to Junfeng Hu, Institute of Computational Linguistics, Peking University
- Apply Topic Modeling to Social Science
- Mentee: Zenan Meng, B.S 16, Peking University
- First Placement: Didi Research