Weiwei Chen

Ph.D. Candidate Sun Yat-sen University

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Curriculum Vita

Education

2015-present Ph.D., Logic, Sun Yat-sen University, China

Dissertation (provisional): Preservation of Semantic Properties in Collective Argumentation

Supervisor: Prof. Dr. Shier Ju. Expect to Graduate in June 2019

2013-2015

M.Phil., Logic, Sun Yat-sen University, China

Dissertation: A study of semantic minimalism and contextualism within the framework of linguistic

communication

Supervisor: Dr. Yuan Ren.

2006–2010 **B.Eng., Computer Science**, *Guangzhou University, China*.

Visiting Experience

10/2016- Guest Ph.D. Candidate, Institute for Logic, Language and Computation, University of

10/2017 Amsterdam.

Supervisor: Dr. Ulle Endriss

Award

2016 Oversea Study Program Scholarship, awarded by Guangzhou Elite Project.

Publications

- 2019 Weiwei Chen, Ulle Endriss, Preservation of Semantic Properties in Collective Argumentation: The Case of Aggregating Abstract Argumentation Frameworks, Artificial Intelligence, 269:27-48, 2019.
- 2018 Weiwei Chen, Aggregation of Argumentative Stances, In Proceedings of the Third Summer School on Argumentation, September, 2018. (Student Session).
- 2018 Weiwei Chen, Ulle Endriss, Aggregating Alternative Extensions of Abstract Argumentation Frameworks: Preservation Results for Quota Rules, In Proceedings of the 7th International Conference on Computational Models of Argument (COMMA-2018), pp. 425-436, 2018.
- 2017 Weiwei Chen, Ulle Endriss, Preservation of Semantic Properties during the Aggregation of Abstract Argumentation Frameworks. In Proceedings of the 16th Conference on Theoretical Aspects of Rationality and Knowledge (TARK-2017), pp. 118-133, 2017. Also presented at NCML-2017.

Talks

- 09/2018 Aggregating Extensions of Abstract Argumentation Frameworks, Computational Social Choice Seminar, University of Amsterdam, The Netherlands.
- 09/2017 What Can We Expect from Consensus Decision-making? Cool Logic, University of Amsterdam, The Netherlands.

06/2017 **Aggregation of Abstract Argumentation Frameworks**, Computational Social Choice Seminar, University of Amsterdam, The Netherlands.

11/2015 Workshop For Ph.D Students in Philosophy of Five Universities, Wuhan, China.

Working Experience

05/2012- Algorithm Engineer, Toltech Co., Ltd. Shenzhen, China.

08/2013 Developed USB driver for IC chips. Designed protocols for the exchange of data between hardware and system software.

08/2010- **Software Engineer**, Mobilexp Co., Ltd. Beijing, China.

03/2011 Developed and employed software for new product introduction.

Teaching Experience

Fall, 2015 Mathematical Analysis (as Teaching Assistant), Sun Yat-sen University.

Spring, 2016 Philosophy of Logic (as Teaching Assistant), Sun Yat-sen University.

Service

10/2017 - Member of Group in Argumentation, Sun Yat-sen University.

present

10/2016 – Member of Group in Computational Social Choice, ILLC, University of Amsterdam.

10/2017

Computer skills

Advanced C/C++, JAVA, LATEX

Intermediate Python, MS Office, Linux, Microsoft Windows, MacOS

Languages

Mandarin Native Speaker

English Fluent