

Cheng-Syuan Wan

E-Mail

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RESEARCH INTERESTS

Structural proof theory, Categorical logic, and Philosophy of Mathematics

ACADEMIC QUALIFICATIONS

PhD Information and Communication Technology 2021 - present
Tallinn University of Technology, Estonia

- Supervisors: Professor Tarmo Uustalu, Dr. Niccol Veltri

M.A. Philosophy 2020
National Chung Cheng University, Taiwan

- Thesis : Notes on Curry-Howard-Lambek correspondence
- Coursework in Advanced logic, Mathematical logic, Modal logic, Model theory, and Proof theory
- Received Teaching assistant scholarship
- GPA : 4/4.3

B.A. Philosophy 2016
National Chung Cheng University, Taiwan

RESEARCHING AND TEACHING EXPERIENCES

Graduate Research Assistant Fall, 2018 to Spring, 2020
National Chung Cheng University

- Supported department members with administrative, research and academic assistance

Teaching Assistant Fall, 2017 Spring, 2019 and Fall, 2019
National Chung Cheng University
Logic(I) and (II)

- Mentored students through office hours and one-on-one communication
- Taught small groups of students focused on specific parts of coursework
- Checked assignments, proctored tests, and provided grades according to university standards

Teaching Assistant Spring, 2018
National Chung Cheng University
Introduction to Philosophy

- Checked assignments, proctored tests, and provided grades according to university standards