

Kwong-cheong Wong, PhD

Senior Lecturer

Data Science and Policy Studies (DSPS)

Faculty of Social Science

The Chinese University of Hong Kong

TEACHING AREAS

Data Science, Artificial Intelligence (AI)

CURRENT RESEARCH INTERESTS

AI for Social Good, Ethics and Public Policy, Computational Social Science

ACADEMIC QUALIFICATIONS

PhD (Computational Linguistics), Université Paris Diderot (Paris 7), France

MSc (Computer Science), University of Oxford, United Kingdom

MSc (Mathematical Logic), The University of Manchester, United Kingdom

BA (Hons) (Philosophy), University of London, United Kingdom

PROFESSIONAL QUALIFICATIONS

Artificial Intelligence Engineer (AiE™) certified by the Artificial Intelligence Board of America (ARTiBA)

The Data Science and AI Educators' Programme, The Alan Turing Institute, United Kingdom

SELECTED PUBLICATIONS

Ginzburg, Jonathan & Wong, Kwong-cheong. (*Forthcoming*). "Language Games and their Types", *Linguistics and Philosophy*.

Wong, Kwong-cheong. (2020). "Computational Thinking and Artificial Intelligence Education: A Balanced Approach Using Both Classical AI and Modern AI" in Kong, S. C. et al. (Eds.). (2020). *Proceedings of International Conference on Computational Thinking Education 2020*. Hong Kong: The Education University of Hong Kong.

Wong, Kwong-cheong & Ginzburg, Jonathan. (2018). "Conversational Types: A Topological Perspective" in *The 22nd Workshop on the Semantics and Pragmatics of Dialogue (SemDial 2018 – AixDIAL)*, France.