## Shanghai-Hong Kong Philosophy of Science Workshop I (Room 6602, 25 - 26 October 2025)

Day 1		
TIME	SESSION	CHAIR
9.00 - 9.15	Welcome and Registration	
9.15 - 9.30	Opening Address	
	Yafeng Shan (HKUST)	
9.30 - 10.15	Origin of Strong and Weak Normativities	Zaza Doborjginidze
	Chuang Liu (Fudan)	
10.15 – 11.00	The Synthetic A priori: Chang or Friedman?	Zaza Doborjginidze
	Fons Dewulf (HKUST)	
11.00 – 11.30	In Defence of the Epistemic Approach to the Problem of Vagueness	Zaza Doborjginidze
	Qinyi Wang (HKUST)	
11.30 - 13.30	Lunch	
13.30 – 14.15	Beyond the Algorithm: Rethinking Network Account of Trustworthy AI through Lexical	Qinyi Wang
	Threshold-Based Multidimensional Utility Analysis	
	Fei Song (NUS)	
14.15 - 15.00	Newtonian vs Galilean Substantivalism in Newtonian Physics	Qinyi Wang
	Dan Marshall (Lingnan)	
15.00 - 15.30	Objectual Understanding of the Disagreement of Degree	Qinyi Wang
	Congjia Zhou (HKBU)	
15.30 - 15.45	Tea/Coffee Break	
15.45 – 16.30	Grounding, Internality and Actuality	Qiyue Zhang
	Chaoan He (ECNU)	
16.30 – 17.00	Was Darwin a Teleologist?	Qiyue Zhang
	Zaza Doborjginidze (HKUST)	
18.00 - 19.30	Workshop Dinner	





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Day 2			
TIME	SESSION	CHAIR	
9.30 – 10.15	Three Senses of Philosophy of Animal Xiaotao Liu (SHU)	Keith Chan	
10.15 – 11.00	Life, Consciousness, and Voodoo Death Giulio Ongaro (HKUST)	Keith Chan	
11.00 – 11.30	Role of Nomenclature in Paradigm Shift: a Case Study of the Chemical Revolution Qiyue Zhang (HKUST)	Keith Chan	
11.30 - 13.30	Lunch		
13.30 – 14.15	A Naturalistic Theory of Peircian Semiotics Liqian Zhou (SJTU)	Giulio Ongaro	
14.15 – 15.00	A Peirce-Baldwin Insight into Smolin's Cosmological Evolution Ahti-Veikko Juhani Pietarinen (HKBU)	Giulio Ongaro	
15.00 – 15.15	Concluding Remarks Yafeng Shan (HKUST)		
15.15 - 17.00	Campus Walk	·	
18.00 - 19.30	Dinner (Speakers only)		



