THE UNIVERSITY OF HONG KONG FACULTY OF SOCIAL SCIENCES

<u>State Key Laboratory of Brain & Cognitive Sciences Public Lecture Series</u> <u>From Data to Modelling: Exploration At the Whole Brain Scale with Possible Clinical Applications</u>

Programme

Date:	Friday June 2, 2023
Time:	11:00 - 12:30

Venue: Social Sciences Chamber, 11/F, The Jockey Club Tower, Centennial Campus, HKU

TIME	PROGRAMME
11:00	Opening Remarks by
	Professor Tatia Mei-Chun Lee
	Director, State Key Laboratory of Brain and Cognitive Sciences
	Chair Professor of Psychological Science and Clinical Psychology
	May Endowed Professor in Neuropsychology
	Department of Psychology, The University of Hong Kong
11:05	From Data to Modelling: Exploration At the Whole Brain Scale with
	Possible Clinical Applications
	Professor Jianfeng Feng
	Chair Professor, Shanghai National Centre for Mathematic Sciences
	Dean, Brain-inspired AI Institute, Fudan University
	Dean, School of Data Science, Fudan University
12:00	Q&A Session
	Moderator:
	Professor Tatia Mei-Chun Lee