

Algorithmics of Fair Division and Social Choice Tutorials

(5–6 December 2024)

ORGANIZING COMMITTEE

Co-chairs

Xiaohui Bei
Nanyang Technological University

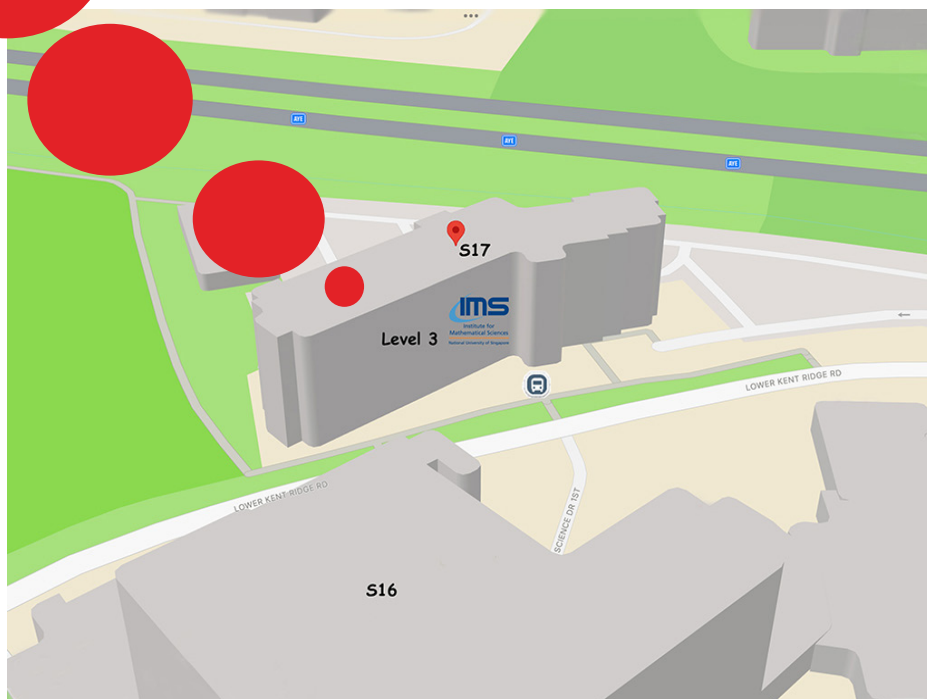
Edith Elkind
University of Oxford

Warut Suksompong
National University of Singapore

Venue

IMS Executive Seminar Room
Block S17, Level 3
10 Lower Kent Ridge Rd
Singapore 119076

Registration



**Algorithmics of Fair Division and Social Choice
Tutorials
(5–6 December 2024)**

Thursday, 5 December 2024

Time	Title	Speaker
0900–0915	Registration	
0915–1030	Facility Location Games: Mechanisms and Variants Part I	Minming Li <i>City University of Hong Kong, Hong Kong SAR</i>
1030–1045	Group Photo & Short Break	
1045–1200	Facility Location Games: Mechanisms and Variants Part II	Minming Li <i>City University of Hong Kong, Hong Kong SAR</i>
1200–1400	Lunch Break	
1400–1515	Tutorial I Map of Elections: Where Are Real-Life Instances?	Piotr Faliszewski <i>AGH University of Science and Technology, Poland</i>
1515–1530	Short Break	
1530–1645	Tutorial II Algorithmic and Game-Theoretic Support for Participatory Budgeting	Piotr Faliszewski <i>AGH University of Science and Technology, Poland</i>

Friday, 6 December 2024

Time	Title	Speaker
0900–0915	Registration	
0915–1030	Cake Cutting: From Continuous to Discrete Settings Part I	Ayumi Igarashi <i>University of Tokyo, Japan</i>
1030–1045	Short Break	
1045–1200	Cake Cutting: From Continuous to Discrete Settings Part II	Ayumi Igarashi <i>University of Tokyo, Japan</i>
1200–1400	Lunch Break	
1400–1515	Collaborative Giving: Effective Distribution of Individual Contributions (Part I)	Felix Brandt <i>Technical University of Munich, Germany</i>
1515–1530	Short Break	
1530–1645	Collaborative Giving: Effective Distribution of Individual Contributions (Part II)	Felix Brandt <i>Technical University of Munich, Germany</i>

This schedule is accurate as of 04 Dec 2024 and is subjected to changes.