

# SCHEDULE

## OCT. 25<sup>TH</sup> FRIDAY

14:00~20:00	Registration at the reception hall of Shaoyuan Building 7
15:00~17:00	Public lecture at Ding Shisun Hall, Zhihua Building 数学中分类问题的复杂性 Su Gao (Nankai University)

## OCT. 26<sup>TH</sup> SATURDAY UNSHADED EVENT AT HONGYA HALL, SHADED EVENT AT BOYA HALL

8:30~9:00	Opening	
9:00~10:00	Title TBA Natasha Dobrinen (Notre Dame University)	
10:15~11:15	From model theory to mathematical economics Yeneng Sun (National University of Singapore)	
11:30~12:10	Bokai Yao	Wenjuan Li
Lunch		
13:45~14:45	Definable combinatorial principles in fragments of arithmetic Wei Wang (Sun Yat-sen University)	
15:00~15:40	Jing Yu	Yong Liu
15:40~16:20	Ming Xiao	Daniel Mourad
16:35~17:15	Ningyuan Yao	Xuefeng Wen
17:15~17:55	Jan Dobrowolski	Chenwei Shi

## OCT. 27<sup>TH</sup> SUNDAY UNSHADED EVENT AT HONGYA HALL, SHADED EVENT AT BOYA HALL

9:00~9:40	Joonhee Kim	Yanjun Li
9:55~10:55	Topological models of provability logic Lev Beklemishev (Steklov Institute of Mathematics, RAS)	
11:10~12:10	Word structures and their automatic presentations Bakh Khoussainov (University of Electronic Sciences and Technology of China)	
12:10~12:30	Closing	

Full Program and abstracts at <https://voidprove.github.io/cacml2024/program/>  
Or you can scan the QRcode on the right.

