

Date	Time Slot	No.	Group Members				Paper	Remarks
Oct. 25	2:30-2:55	1	FAN, Zewei	ZHANG, Yuming	ZHANG, Ke	FAN, Xinyi	[4]	
	2:55-3:20	2	LIU, Xutong	ZHENG, Shiyuan	YE, Luyao	LUO, Sihan	[3]	
	3:25-3:50	3	LIN, Kang	WANG Yubei	CHE, Hongxuan	LV, Bolun	[8]	
	3:50-4:15	4	LIU, Xiao	CHEN, Junyu	XU, Dan	CHEN, Tengrui	[1]	
Nov. 1	2:30-2:55	6	DING, Ningning	LIU, Yunshu	ZHAO, Tianyu	HU, Sihan	[11]	
	2:55-3:20	7	TANG, Yao	DU, Minxin	ZHANG, Lihao	WANG, Jiarui	[15]	
	3:30-3:55	8	LI, Wentong	QI, Di	XIAO, Da	YOU, Kai	[10]	
Nov. 8	2:30-2:55	9	CHEN, Cheng	GUO, Ruiming	TANG, Zhiqiang	ZHOU, Nan	[14]	
	2:55-3:20	10	FU, Weiwei	ZHANG, Liye	YUE, Yixin	GONG, Wenyan	[6]	
	3:25-3:50	11	PANG, Zhitong	LIU, Tianchen	DU, Jianwei	LI, Zhizhou	[12]	
	3:50-4:15	5	ZHANG, Jiachang	REN, Rong	FENG, Jiashi	MA, Shiqi	[13]	

Paper list:

[4] A. Lu, P. Frazier, and O. Kislev, "Surge Pricing Moves Uber's Driver-Partners," ACM EC, 2018.
[3] K. Han, et al. "Discount Allocation for Revenue Maximization in Online Social Networks," ACM MobiHoc, 2018.
[8] O. Schrijvers, J. Bonneau, D. Boneh, T. Roughgarden: "Incentive Compatibility of Bitcoin Mining Pool Reward Functions" International Conference on Financial Cryptography and Data Security, 2016.
[1] M. Hota and S. Kapoor. "Priority Based Wireless Multi-Network Selection Games," ACM MobiHoc, 2018.
[13] B. Xia, S. Shakkottai, and V. Subramanian. "Small-Scale Markets for Bilateral Resource Trading in the Sharing Economy," IEEE INFOCOM, 2018.
[11] W. Wang, L. Ying, and J. Zhang. "The value of privacy: Strategic data subjects, incentive mechanisms and fundamental limits," ACM Sigmetrics, 2016.
[15] S. Josilo and G. Dan. "A Game Theoretic Analysis of Selfish Mobile Computation Offloading," IEEE INFOCOM, 2017.
[10] C. Hasan, M. K. Marina, and U. Challita. "On LTE-WiFi coexistence and inter-operator spectrum sharing in unlicensed bands: Altruism, cooperation and fairness," ACM MobiHoc, 2016.
[14] A. Roy, P. Mohapatra, C. Kamhoua. "Game Theoretic Characterization of Collusive Behavior among Attackers," IEEE INFOCOM, 2018.
[6] P. Li, S. Sekar, and B. Zhang, "A Capacity-Price Game for Uncertain Renewables Resources." ACM E-Energy, 2018.
[12] L. Zheng, C. Joe-Wang, M. Andrews, and M. Chiang, "Optimizing Data Plans: Usage Dynamics in Mobile Data Networks," IEEE INFOCOM, 2018.