Conference on Graph Theory and its Applications: a Tribute to Professor Fan Chung, Dec.16-18, 2019						
Time&Date	Monday (Dec. 16)	Time&Date	Tuesday (Dec. 17)	Time&Date	Wednesday (Dec. 18)	
7:30-8:30	Breakfast (60 minutes)					
8:00-8:45	Openning Remarks	8:459:00	Opennig remarks (S.T. Yau)			
	Parallel Session:	Chair	Fan Chung	Chair	Fan Chung	
		9:00-9:45	Genhua Fan: Covering a Graph by Subgraphs	9:00-9:45	Dingzhu Du: Optimization in Social Networks	
		Chair	Xingxing Yu		Linyuan Lu	
		9:45-10:30	Guantao Chen: The Goldenberg-Seymour Conjecture	10:00-10:45	Yusheng Li	
	Master Lecture	10:30-10:45	Coffee Break			
		10:45-11:30	Jie Ma: Stability and applications of 4-cycles	10:45-11:30	Xiaodong Zhang: Some spectral Turan-Type results of graphs	
		11:30-12:15	Douglas West: Lichiardopol's conjecture on disjoint cycles in tournaments	11:30-12:15	Josh Cooper: Characteristic Power Series of Graph Limits	
12:00-13:30	Lunch (90 minutes)					
Chair		Chair	Yong Lin			
	Parallel Session:  Master Lectures  Best Paper Award Ceremony	13:50-14:35	Yufei Zhao: Equiangular lines and eigenvalue multiplicities	Free Discussion 13:30-17:00 As for the sightseeing		
		14:35-15:20	Hao Huang: A proof of the Sensitivity Conjecture			
		15:20-16:05	Sun Xiaoming: On the Modulo degree complexity of Boolean Functions			
		16:05-16:20	Coffee Break			
		Chair	Paul Horn			
		16:20-17:05	XingXing Yu			
17:00-19:00		17:05-17:50	Gabor Lipner			
17.00-17.00	Description of the second of t					
19:00-20:00	Banquet	18:30-19:30	Banquet(in honor of Professor Fan Chung's Birthday)	18:30-19:30	Banquet(in honor of Professor Shing-Tung Yau's 70th Birthday)	
Remark						
Schedule of this session  Dinner,Banquet or Sightseeing						
Time Slot of this session, you are kindly suggested to join other Parallel Sessions listed in the program voluntarily						
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