

Schedule for Dagstuhl Seminar 23491 "Scalable Graph Mining and Learning"					
as of Dec 5th, 2023, 7:15pm					
	Mon, Dec 4	Tue, Dec 5	Wed, Dec 6	Thu, Dec 7	Fri, Dec 8
7:30-8:45	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
9:10-10:30	Introduction round	1 talk (#6) + OP #2 + groups	3 talks (#9-#11)	3 talks (#15-#17)	Summary of group work
10:30-11:00	Coffee break	Coffee break	Coffee break, group photo!	Coffee break	Coffee break
11:00-12:00	Overview talk #1 + discussion	Group work	3 short talks (#12-#14)	Group work	Summary of group work, closing
12:15-14:30	Lunch break	Lunch break	Lunch break	Lunch break	Lunch break
14:30-15:30	Overview talk #2 + discussion	2 talks (#7-#8)	1:20pm: Assemble for	1:40pm: 2 talks (#18/19)	
15:30-16:00	Coffee break	Coffee break	bus to Trier (leaves at 1:30pm)	Coffee break	
16:00-17:00	3 short talks (#3-#5)	Group work		Group work	
17:00-17:45	Open problems (OP) #1		(or collaboration time)		
18:00	Dinner	Dinner	Dinner	Dinner	
Green:	Meals, breaks	Talk number Speaker		Talk number Speaker	
Blue:	Plenary sessions	Monday -- 1	George Karypis	Wednesday -- 12	Richard Peng
Orange:	Working groups	2	David Bader	13	Mikhail Galkin
Red:	Outing	3	Ernestine Großmann	14	Ayan Chatterjee
		4	Kenneth Langedal	Thursday -- 15	Kathrin Hanauer
		5	Davide Mottin	16	Cynthia Phillips
		OP #1	B. Perozzi, E. Zheleva	17	Michelle Li
		Tuesday -- 6	Danai Koutra	18	Johannes Langguth
		OP #2	I. Safro, C. Klymko	19	Fabian Brandt-Tumescheit
		7	Elena Zheleva	20	
		8	Maciej Besta		
		Wednesday -- 9	Bryan Perozzi		
		10	Frank Takes		
		11	Alex Pothén		