

Zeitplan:

Freitag, 20. Juni 2008

14:00	Eröffnung	
14:15	<i>Jeong Han Kim</i>	Optimal Query Complexity Bounds for Finding Graphs
15:00	<i>Florian Pfender</i>	A Turan type theorem for multipartite graphs
15:30	<i>Oleg Pikhurko</i>	Game chromatic index of graphs with given restrictions on degrees
16:00	Pause / Promotionsverteidigung <i>Stefan Kirchner</i>	Untere Schranken für Steinerbaumalgorithmen und die Konstruktion von Bicliquen in dichten Graphen

Samstag, 21. Juni 2008

8:45	Kaffeepause	
9:00	<i>Anand Srivastav</i>	Low-Discrepancy Colorings for Arithmetic Progressions
9:30	<i>Bernd Kreuter</i>	Patterns and Structures in real markets
10:00	<i>Mirosława Janczak</i>	On a problem of Hilliker and Straus
10:30	Kaffeepause	
11:00	<i>Manuel Bodirsky</i>	The Product Ramsey Theorem in Constraint Satisfaction Complexity
11:30	<i>Julia Böttcher</i>	(Not) separating between sublinear and linear bandwidth and treewidth
12:00	<i>Wojciech Wawrzyniak</i>	Distributed packing in planar graphs
12:30	Mittagspause	
14:15	Kaffeepause	
14:30	<i>Krzysztof Krzywdzinski</i>	Distributed constant time algorithm for finding PTAS-approximation of Minimum Spanning Tree in Unit Disc Graphs
15:00	<i>Mariano Zelke</i>	Weighted Matching in Streaming Graphs
15:30	<i>Taral Seierstad</i>	The differential equations method
16:00	Kaffeepause	
16:15	<i>Vojtech Rödl</i>	Folkman and Ramsey Numbers
16:45	<i>Anusch Taraz / Mihyun Kang</i>	Mathematical history of the Berlin-Poznan seminar
17:45	Abschluss	

Alle Vorträge finden statt im

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Rudower Chaussee 26,
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im Raum 1.306