

Logic & Arithmetic

Monday

15:30-16:00	Wei Li	<i>Fragments of KP</i>
16:00-16:10	Break	
16:10-16:40	Petr Glivický	<i>Model theory of discretely ordered modules and linear arithmetics</i>
16:40-16:50	Break	
16:50-17:30	Tin Lok Wong	<i>Σ_1-collection and the Completeness Theorem</i>

Set Theory

Tuesday

10:00-10:30	Radek Honzík	<i>The function $\kappa \mapsto 2^\kappa$ in extensions of ZFC</i>
10:30-10:40	Break	
10:40-11:20	Sy D. Friedman	<i>News about HOD</i>
11:20-11:30	Break	
11:30-12:00	Jan Grebík	<i>Asymptotic density</i>
12:00-14:00	LUNCH	
14:40-15:20	David Chodounský	<i>Properties of Mathias-Prikry forcing</i>
15:20-15:30	Break	
15:30-16:10	Diego Mejia	<i>Rothberger gaps in fragmented ideals</i>
16:10-16:20	Break	
16:20-16:40	Jana Flašková	<i>Van der Waerden spaces and their relatives</i>
16:40-16:50	Break	
16:50-17:20	Barnabas Farkas	<i>Large independent sets in small graphs</i>

WORKSHOP DINNER

Wednesday

10:30-10:50		<i>Coffee, Discussions (typical Wednesday seminar)</i>
10:50-11:30	Wieslaw Kubis	<i>On perfect homogeneous sets in Polish spaces</i>
11:30-11:40	Break	
11:40-12:00	Martin Doležal	<i>Classification of the spaces $C_p^+(X)$ within the Borel-Wadge hierarchy for a projective space X</i>

FREE AFTERNOON

Thursday

10:00-10:30	Jonathan Verner	<i>Σ-monotone spaces & and a lemma from graph theory</i>
10:30-10:40	Break	
10:40-11:10	Wolfgang Wohofsky	<i>Strong measure zero sets on the Generalized Cantor Space</i>
11:10-11:20	Break	
11:20-11:50	Jan Starý	<i>Order sequential topologies</i>