

Schedule of Talks

Monday, June 24, 2013

9:00 - 9:20 - Registration and Welcome

Morning Session
Session Chair: Kevin M. Drees

Time	Speaker	Title
9:30 - 10:20	Charles Holland	The Relation of Scrimger ℓ -Groups to Various Classes of ℓ -Groups
10:30 - 10:50	Michelle Knox	p -Extensions and $C(X, \mathbb{Z}) \leq C(X, \mathbb{Q}) \leq C(X)$
11:00 - 11:20	Philip Scowcroft	Existentially Closed Abelian ℓ -Groups
11:30 - 11:50	James Madden	The Localic Yosida Theorem Without Weak Units

12:00 - 1:20 - Break for lunch

Afternoon Session
Session Chair: Themba Dube

Time	Speaker	Title
1:30 - 2:20	Rick Ball	Pointfree Integration
2:30 - 2:50	John Frith	Coreflections for \mathcal{S} -Frames
3:00 - 3:20	Anneliese Schauerte	Regularity and Normality for \mathcal{S} -Frames
3:30 - 4:20	Warren McGovern	Rings of Continuous Functions with Countable Range

Tuesday, June 25, 2013

Morning Session
Session Chair: Charles Holland

Time	Speaker	Title
9:00 - 9:50	Jorge Martinez	Hölder Categories
10:00 - 10:20	Inderasan Naidoo	On Convergence in Frames
10:30 - 10:50	Themba Dube	Realcompact Supports in Frames
11:00 - 11:50	Tony Hager	On Monomorphisms in ℓ -Groups and Frames

12:00 - 1:20 - Break for lunch

Afternoon Session
Session Chair: Michelle Knox

Time	Speaker	Title
1:30 - 1:50	Papiya Bhattacharjee	p -Extensions in Frames
2:00 - 2:20	Tega Ighedo	Covering Maximal Ideals with Their Minimal Primes
2:30 - 2:50	Gayle Apfel	Compactifications, Completions, and Other Strict Extensions of Frames
3:00 - 3:20	Taewon Yang	Some Notes on Idempotents of Rings

6:00 - 9:00 - Dinner

Wednesday, June 26, 2013

Morning Session
Session Chair: Jorge Martinez

Time	Speaker	Title
9:00 - 9:50	Michael Darnel	Minimal Non-Metabelian Varieties Which Contain No Non-abelian σ -Groups
10:00 - 10:20	Brian Wynne	Lex-Products of Existentially Closed Abelian ℓ -Groups
10:30 - 10:50	Ricardo Carrera	Hull Classes in Frames

11:00 - 1:30 - Break for lunch

Closing