

Schedule of Talks
Wednesday, June 8, 2016

10:00 - 10:45 - Welcome

Morning Session: 169 Nick, Penn State Behrend Campus

Time	Speaker	Title	Abstract
10:45 - 11:25	Tony Hager	Archimedean l-groups and quasi-F spaces	Page 13
11:40 - 12:00	Robert Redfield	Bi-disjointness-preserving maps and Frolik's Theorem	Page 17
12:15 - 12:35	Michael Darnel	m^{th} -powers and n^{th} -power Normal Minimal Prime Subgroups	Page 10
12:50 - 1:10	Philip Scowcroft	Definable relations in lex-sums of ordered Abelian groups	Page 17

1:10 - 3:15 - Break for lunch

Afternoon Session: Salon 2, Hilton Garden Inn

Time	Speaker	Title	Abstract
3:15 - 3:35	Drew Moshier	Topological Representation of General Lattices via Natural Duality	Page 16
3:50 - 4:10	Tega Ighedo	When coherent maps between frames of z -ideals are closed.	Page 13
4:25 - 4:45	Peter Jipsen	Divisible left-residuated posets, semilattices and Heyting algebras with operators	Page 14

7:00 - 9:00 - Social gathering at Hosts' Household
2830 Alexandra Drive, Erie, PA 16506

Thursday, June 9, 2016

Morning Session: 169 Nick, Penn State Behrend Campus

Time	Speaker	Title	Abstract
10:45 - 11:25	Warren McGovern	$C(X)$ and pseudo-valuations domains	Page 15
11:40 - 12:00	Sam van Gool	Sheaf representations via duality	Page 16
12:15 - 12:35	Marcus Tressl	Enriched divisible L-groups	Page 12

1:10 - 3:15 - Break for lunch

Afternoon Session: Salon 3, Hilton Garden Inn

Time	Speaker	Title	Abstract
3:15 - 3:35	Kevin Drees	Filters and $\text{Coz}(X)$	Page 11
3:30 - 4:10	James Madden	Neighbors and Generic Antichains in \mathbb{R}^n	Page 15
4:25 - 4:45	Valentina Harizanov	Spaces of orders on magmas	Page 13

7:00 - 9:00 - Dinner in the Mirage Meeting Room at the Hilton Garden Inn

Friday, June 10, 2016

Morning Session: 169 Nick, Penn State Behrend Campus

Time	Speaker	Title	Abstract
10:45 - 11:25	Rick Ball	Minimizable properties of sublocales and prenuclear contractions	Page 9
11:40 - 12:00	Themba Dube	When spectra of lattices of z -ideals are Stone-Čech compactifications	Page 11
12:15 - 12:35	Papiya Bhattacharjee	Filters in Algebraic Frames	Page 9
12:50 - 1:30	Joanne Walters-Wayland	Generalized dense C -embedded sublocales	Page 18

Closing