

Carolina Dynamics Symposium Schedule

Furman University

Friday, April 22 - Sunday, April 24 2022

All Talks will be held in **Riley 106**

DAY	TIME	SPEAKER	TITLE
Friday	3:30 - 4:00	TEA - served in Riley Hall 106	
	4:00 - 4:50	Claire Merriman	What do fraction, dynamical systems, and geometry have to do with each other?
	6:00 - until	DINNER - on your own	
Saturday	8:30 - 9:15	BREAKFAST and Undergraduate Poster Session- Riley Hall 205	
	9:30 - 10:20	Scott Schmieding	Genericity for subshifts
	10:30 - 11:00	Robert Bland	Subsystem entropies of SFTs and sofic shifts on countable amenable groups
	11:15-12:00	Wenbo Sun	Recent advances in jointly ergodic problems
	12:00 - 1:30	LUNCH	
	1:30-2:20	Yun Yang	Entropy rigidity for 3D Anosov flows
	2:30 -- 3:00	Ronnie Pavlov	Word complexity and automorphism groups for subshifts
	3:15 -3:45	Akshat Das	An adelic version of the three gap theorem
	3:45 - 4:15	Coffee and Collaboration!	
	4:30-5:00	Jim Campbell	The Lightning Model
	6:00 - 8:30	CONFERENCE DINNER -- Topsoil Restaurant	
Sunday	8:30 - 9:00	BREAKFAST - served in Riley Hall 205	
	9:00-9:50	Kitty Yang	Mapping class group of low complexity subshifts
	10:00 - 10:30	James Kelly	Chaos and entropy for linear operators
	10:45 - 11:15	Martin Schmoll	Siegel-Veech constants for branched cyclic covers