Thursday April 24   **FLAC Presentations Spring 2014**

.	1	Carson Sestili	Chaos In Additive Elementary Cellular Automata (LB)
.	2	Rohan Arepally	Effects of Geometry on Computational Kinetics Models of Early Endosomes (LB)
.	3	Brian Malehorn	Determinant Sums for Undirected Hamiltonicity (AF)
.	4	David Franklin	Error Correcting Codes with Focus on Knowledge-Preserving Interactive Coding (LB)
.	5	Bill Zorn	Understanding Quantum Programming Language Theory (AS)
.	6	Matthew McKay	Efficient Parsing of Context-Free Grammars (AS)
.	7	Sam Westrick	The Smallest Grammar Problem (AS)
.	8	Cary Yang	Applications of the fractional Fourier transform (AF)
.	9	Kyle Griswold	Fair Multi-Party Computation (AS)
.	10	Eva Schlinger	Recurrent Neural Networks for Natural Language Processing (AS)
.	11	Charlie Swanson	Asynchronous task allocation (AF)
.	12	William Maynes	Computation Power of Different Lambda Calculi (AF)
.	13	Kurt Mueller	Tree automata and the HOM problem (AS)
.	14	Michael Hansen	Indistinquishibility Obfuscation (LB)
.	15	Alexander Lam	Securing Computation Against Leaky Hardware (LB)
.		Boya Yang	AI Techniques In Adversarial Environments (LB)
.		Shen Wang	Image Segmentation Using Machine Learning (AJ)