

Week 6/7: CSSE Oral Thesis Topic Presentations to Department and Friends

Please place your names in the third column.

Please check with your advisor, to ensure they are available for your presentation.

Day	Time/Place	Presenter(s)	Title	Audience
Tuesday, Oct. 13	12:00-12:25 O259	William Valentine	Examining Social Coordination in Human-Robot Interaction	Tristan Katie Quang Dao Stella
	12:25-12:50 O259	Quang Dao		Tristan William
Wed. Oct. 14	15:40-16:00 O259	Atli Arnarsson		Tristan William Sophia Wenxin Huang
	16:00-16:25 O259	Nikolas Leslie	On the connections between classical coding theory and approximate gradient coding	Tristan William Katie Sophia Wenxin Huang Alex
	16:25-16:50 O259	Wenxin Huang	Evaluating Mesh Quality and Post-Processing for Single-Image 3D Generation	Tristan William Katie Sophia Quang Dao Alex
	16:50-17:15 O259	Sophia Yang	Automated Prompt Engineering	Tristan William Wenxin Huang Quang Dao Alex
Thursday, Oct. 15	12:00-12:25 O259	Hank Helmers		William Tristan Nikolas Stella
	12:25-12:50 O259	Katie Borromeo	Spatial Diversity in Evolutionary	William Tristan

			Robotics	Nikolas
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Tuesday, Oct. 20	12:00-12:15 O259	Benjamin Jaeger		William Tristan Katie Nikolas Stella
	12:17-12:32 O259	Stella Joun	Semantic Editing Pipelines for 3D Gaussian Splat Scenes	William Tristan Nikolas
Wed., Oct. 21	15:40-16:00 O259	Mason Wiedow and Tristan Cohen-Rider		Sandya William
	16:00-16:25 O259	Kyra Zhou		Tristan Sandya William JP Atli
	16:25-16:50 O259	Remy Rabideau	Distant Retrograde Orbits in the Circular Restricted Three-Body Problem	Tristan Sandya William JP Atli
	16:50-17:15 O259	Sandya Suresh		Tristan William Remy JP Atli
Thursday, Oct. 22	12:00-12:25 O259	Alex and JP	Applying ML, AI, and DS Techniques for Quantitative Trading in the U.S. Equity Markets	Tristan Atli William Remy
	12:25-12:50 O259	Kelvin Zhou	Meta-Learning by the Baldwin Effect	Tristan William Katie Remy