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Physics and Geometry of F-theory 2017 | (smr 3106)

Tuesday 28 February 2017

Tuesday, 28 February 2017 - Leonardo Building - Budinich Lecture Hall (09:00-16:50)

time	title	presenter
09:00	T-Branes Gone Wild	JONATHAN HECKMAN
10:30	Group Photograph	
10:35	Coffee Break	
11:00	Toroidal Fibrations and a Unification of Dualities	CUMRUN VAFA
11:35	Six-dimensional theories and nilpotent orbits in Lie algebras	ALESSANDRO TOMASIELLO
12:10	Lunch Break	
14:00	6D SCFTs and Phases of 5D Theories	MICHELE DEL ZOTTO
14:35	Topological strings and 5d N=1 gauge theories	HIROTAKA HAYASHI
15:10	Coffee Break	
15:40	Is There a 6D F-theory Swampland?	TOM RUDELIUS
16:15	From F-Theory to Dynamic GLSM	FABIO APRUZZI