THURSDAY	9:20	9:30		Welcome
	9:30	10:00	David Spergel	Overview
	10:00	10:40	Nikhil Padmanabhan	Overview Surveys
	10:40	11:10		Coffee
	11:10	11:30	Houjun Mo	Unbiased reconstruction of initial density field from biased tracers
	11:30	11:50	Chi-Ting Chiang	Measurement of galaxy bias from the three-point function
	11:50	12:10	Kendrick Smith	Chime
	12:10	12:30	Bhuvnesh Jain	Ellipticity and substructure of halos
	12:30	14:10		Lunch
	14:10	14:50	Ravi Sheth	Overview
	14:50	15:10	Vincent Desjacques	Orthogonal polynomials for bias
	15:10	15:30	Matteo Biagetti	Halo Boltzmann Equation
	15:30	16:20		Coffee
	16:20	16:40	Marcello Musso	(Assembly) bias from excursion sets, peaks and other creatures
	16:40	17:00	Christiano Porciani	TBA
	17:00	17:20	Tobias Baldauf	Peaks, Exclusion and the BAO
	18:00	19:00		Wine & Cheese Reception
FRIDAY	9:20	10:00	Andrey Kravtsov	Overview
	10:00	10:20	Surhud More	Halo assembly bias on galaxy cluster scales
	10:20	10:40	Andrew Zentner	Assembly Bias as a Challenge to Infering the Galaxy-Dark Matter Connection
	10:40	11:10		Coffee
	11:10	11:30	Andrew Hearin	Quantitative Constraints on Assembly Bias: An open-source approach with Halotools
	11:30	11:50	Jeremy Tinker	Emulating Non-Linear Clustering
	11:50	13:40		Lunch
	13:40	14:00	Frank van den Bosch	Modelling the 1h term
	14:00	14:20	Ying Zu	What is the main driver of quenching
	14:20	15:00	Uros Seljak	Overview
	15:00	15:40		Coffee
	15:40	16:00	Fabian Schmidt	Remarks on general perturbative bias expansion, and precision measurements of b_1, b_2, b_3
	16:00	16:40	Yacine Ali Haimoud	Perturbative interaction approach to large-scale structure formation
	16:40	17:00	Marilena LoVerde	Halo bias beyond CDM
	17:00	17:20	Neta Bahcall	Tracing Mass, Light, and Stars on Large Scales
SATURDAY	9:20	10:00	Leonardo Senatore	EFT
	10:00	10:20	Valentin Assasi	Renormalization
	10:20	10:40	Mehrdad Mirbabayi	Reformulation
	10:40	11:10		Coffee
	11:10	11:30	Roman Scoccimarro	Fast bispectrum multipoles and detection in BOSS
	11:30	11:50	Nick Hand	Redshift Space Distortions
	11:50	13:00		Lunch
	13:00	13:20	Agnieszka Cieplak	Theoretical Predictions of Large Scale Clustering in the Lyman-alpha Forest
	13:20	13:40	Anze Slosar	Science fiction with the Lyman-alpha forest
	13:40	15:00		Concluding Discussion
	15:00			End of Workshop