

[Click here for titles and abstracts of the talks](#)

Schedule of Talks on Monday July 9, 2007

Event	Time		
Registration	08:30-09:30		
Session 1	09:30-09:45	Opening	
	09:45-10:45	F. Englert	An E_9 multiplet of BPS states from E_{11} supergravity
Coffee Break	10:45-11:30		
Session 2	11:30-12:30	E. Bergshoeff	What can we learn about supergravity from E_{11} ?
Lunch Break	12:30-14:30		
Session 3	14:30-15:30	S.Randjbar-Daemi	3-Branes in 6 Dimensions
Coffee Break	15:30-16:00		
Session 4	16:00-16:45	Tanabe	Non-BPS Two Rotating Black Ring Solutions by Intersecting M-Branes
	16:45-17:30	Değ̃er	Intersections of S-Branes with p-Branes

Monday evening: 19:00-21:00 Banquet at Havuz Café

Schedule of Talks on Tuesday July 10, 2007

Event	Time		
Session 1	09:00-10:00	Bars	2T Physics, the Standard Model, Its Duals and Hidden Symmetries
	10:00-11:00	Samtleben	Gauged Supergravity and Affine U-Duality
Coffee Break	11:00-11:30		
Session 2	11:30-12:30	Van Nieuwenhuizen	Loop Corrections in Extended Objects
Lunch Break	12:30-14:30		
Session 3	14:30-15:30	Kehagias	The Slingshot Cosmological Model
Coffee Break	15:30-16:00		
Session 4	16:00-16:45	M. Koca	E_8 and All That
	16:45-17:30	Kaya	Local Inflation and Spectrum of Density Perturbations

Schedule of Talks on Wednesday July 11, 2007

Event	Time		
Session 1	09:00-10:00	Vasiliev	On Conformal, $SL(4,R)$ and $Sp(8)$ Symmetries of 4d Massless Fields
	10:00-11:00	Sundell	On Discretized Branes in AdS, Singletons, and Non-compact WZW Models
Coffee Break	11:00-11:30		
Session 2	11:30-12:30	Sezgin	New Results in Higher Spin Gauge Theories
Lunch Break	12:30-14:00		

Excursion: Boat Trip along Bosphorus **14:30-18:30**

Dinner at Rumelikavađı **19:00-21:00**

Schedule of Talks on Thursday July 12, 2007

Event	Time		
Session 1	09:00-10:00	Günaydın	Quasiconformal Groups and Extremal Black Holes in Very Special Supergravity Theories
	10:00-11:00	Parameswaran	Supersymmetric Large Extra Dimensions and the Cosmological Constant Problem
Coffee Break	11:00-11:30		
Session 2	11:30-12:30	Stelle	Kaluza-Klein Supersymmetry Breaking through S^5 Reduction of Type IIB Supergravity
Lunch Break	12:30-14:30		
Session 3	14:30-15:15	Takamizu	Dynamics of Colliding Branes and Black Brane Production
	15:15-16:00	Song	Brane World Model as a New Alternative Engine to Accelerate Cosmic Expansion
Coffee Break	16:00-16:30		

16:30-18:15 Video Show “Vignettes from Abdus Salam +50”

Schedule of Talks on Friday July 13, 2007

Event	Time		
Session 1	09:00-10:00	Percacci	The Asymptotic Safety Approach to Quantum Gravity
	10:00-11:00	Russo	UV Behavior of Maximal Supergravities from M Theory
Coffee Break	11:00-11:30		
Session 2	11:30-12:30	Dereli	Axi-Dilaton Gravity with Euler-Poincaré Term in 5-Dimensions
Lunch Break	12:30-14:00		

Friday afternoon: Free