

**VIII Workshop on String Field Theory and Related Aspects | May 31 - June 3, 2016**

Tuesday, May 31		Wednesday, June 1	
9:30 – 10:15	Registration	9:45 – 10:25	Yuji Okawa - Complete action for open superstring field theory I
10:15 – 10:55	Barton Zwiebach - On the curious spectrum of duality-invariant higher-derivative gravitational theories	10:30 – 11:10	Hiroshi Kunitomo - Complete action for open superstring field theory II
11:00 – 11:40	Diego Marques - T-duality and alpha-prime corrections	11:10 – 11:30	Coffee break
11:40 – 12:00	Coffee break	11:30 – 12:10	Nobuyuki Ishibashi - Light-cone gauge superstring field theory in linear dilaton background
12:00 – 12:40	Martin Cederwall - Double supergeometry	12:15 – 13:00	Discussion
12:45 – 13:30	Discussion	13:00 – 14:00	Lunch
13:30 – 15:30	Lunch	14:00 – 15:00	<i>IFT-Colloquium</i> : David Berman - An Introduction to the Duality Symmetric Formulation of String Theory
15:30 – 16:10	Rajesh Gopakumar - The Higher spin Square	15:45 – 16:25	Gerardo Aldazabal - Probing the winding sector of DFT
16:15 – 16:55	Chris Hull - Double Field Theory, String Field Theory and Double Sigma Models	16:30 – 17:10	Carmen Núñez - Massive fields in double field theory
16:55 – 17:15	Coffee break	17:10 – 17:30	Coffee break
17:15 – 17:55	Lionel Mason - Ambitwistor strings	17:30 – 18:10	Olaf Holm – Overview of Exceptional Field Theory
18:00 – 18:45	Discussion	18:15 – 19:00	Discussion
		19:15 – 21:30	Conference dinner
Thursday, June 2		Friday, June 3	
9:45 – 10:25	Ashoke Sen - String field theory in momentum space	9:45 – 10:25	Ted Erler - Comments on WZW-like actions
10:30 – 11:10	Michael Kroyter - Lattice field theory	10:30 – 11:10	Ivo Sachs - Open Superstring Field Theory on the Small Hilbert Space
11:10 – 11:30	Coffee break	11:10 – 11:30	Coffee break
11:30 – 12:10	Loriano Bonora - Effective (string) field theory tomography	11:30 – 12:10	David Berman - Solutions of Exceptional Field Theory and Double Field Theory
12:15 – 13:00	Discussion	12:15 – 13:00	Discussion
13:00 – 14:45	Lunch	13:00 – 14:30	Lunch
14:45 – 15:25	Martin Schnabl - TBA	14:30 – 16:00	Short Talks
15:30 – 16:10	Carlo Maccaferri - D-branes moduli and OSFT		
16:10 – 16:30	Coffee break		
16:30 – 17:10	Tomohiko Takahashi - Classical solutions for gauge field condensation		
17:15 – 18:00	Discussion		