

Memorial Conference in Honor of Julius Wess

München, November 6 and 7, 2008, Max-Planck-Institut für Physik (Werner-Heisenberg-Institut)

Location: Hörsaal, Max-Planck-Institut für Physik, Föhringer Ring 6.

Thursday,	November 6	Friday,	November 7
9:30	Opening		
9.45	Hans Peter Nilles <i>From string theory to the supersymmetric standard model</i>	9:30	Wim de Boer <i>Supersymmetry in Particle Physics and Cosmology</i>
10:30	Coffee break	10:15	Coffee break
11:00	Zvi Bern <i>Superfiniteness of $N=8$ supergravity at three loops and beyond</i>	10:45	Nathan Seiberg <i>Topics in Gauge Mediation</i>
11:45	Paolo Aschieri <i>Noncommutative Spacetime Geometries</i>	11:30	Peter van Nieuwenhuizen <i>Boundary conditions in rigid and local supersymmetry</i>
12:30	Lunch in the canteen of the institute	12:15	Lunch in the canteen of the institute
14:30	Juerg Gasser <i>Effective Quantum Field Theories at $NA_{48/2}$</i>	14:00	Pierre Fayet <i>The supersymmetric standard model</i>
15:15	Luis Alvarez Gaume <i>Scaling phenomena in gravity and Yang-Mills theories</i>	14:45	Burt Ovrut <i>Ricci-Flat Metrics and Laplacians on Calabi-Yau Threefolds</i>
16:00	Coffee break	15:30	Coffee break
16:30	Misha Shifman <i>Heterotic $CP(N)$ models in two dimensions</i>	16:00	Jonathan Bagger <i>Three-Algebra Theories for Supersymmetric M2 Branes</i>
17:15	Slava Mukhanov <i>Cosmic Inflation</i>	16:45	Bruno Zumino <i>Supersymmetry and Superstring Phenomenology</i>
19:00	Conference Dinner at Restaurant Aumeister		