

# Zuoz 2004 Summer School

August 15–21, 2004

## Schedule

	Monday 16.8.	Tuesday 17.8.	Wednesday 18.8.	Thursday 19.8.	Friday 20.8.
7:30–8:15	<i>Breakfast</i>				
8:30–10:00	Haber I	Haber II	Pape II	Pape III	Hollik
10:00–10:30	<i>Coffee</i>				
10:30–12:00	Gaberdiel	Hebecker I	Haber III	Peacock	Hebecker II
12:30–13:00	<i>Lunch</i>				
14:30–16:00	—	—	<i>Excursion</i>	—	—
16:00–16:30	<i>Coffee</i>			<i>Coffee</i>	
16:30–18:00	Pauss	Pape I		Haber IV	Wyler
18:30–19:15	<i>Dinner</i>				<i>Conference Dinner (19:30)</i>
20:00–21:30	—	Wess	—	<i>Seminars</i>	

M. Gaberdiel (ETH Zürich): *Introduction to Superstrings*

H.E. Haber (Santa Cruz): *Introduction to Supersymmetry*

A. Hebecker (DESY): *Supersymmetric GUTs and Extra Dimensions*

W. Hollik (MPI München): *Precision Tests of the Standard Model and the Minimal Supersymmetric Standard Model*

L. Pape (CERN): *Supersymmetry Searches at Colliders*

F. Pauss (ETH Zürich): *Dark Matter Searches*

J.A. Peacock (Edinburgh): *The Need for Cold Dark Matter*

J. Wess (LMU München): *History of Supersymmetry*

D. Wyler (U. Zürich): *Supersymmetry in Flavour Physics*