

List of Previous PSI Zuoz Summerschools

#	Year	Date	Topic	Organizers	Secretary
1	1971	March 29 - April 8	Pion Interactions at Low and Medium Energies	T.E.O. Ericson H.-J. Gerber F. Scheck	
2	1972	April 5 – 15	Weak Interactions and Nuclear Structure	N. Straumann M.P. Locher	E. Madlener
3	1973	April 4 – 13	Intermediate Energy Physics	W.E. Fischer	E. Pedroni-Madlener
4	1974	April 2 – 12	Intermediate Energy Physics (Electromagnetic and Weak Interactions)	F. Scheck	S. Egli, I. Makowiecki
5	1976	March 31 – April 10	Intermediate Energy Physics (Experiments and Experimental Methods)	M.P. Locher	S. Egli
6	1978	March 29 – April 8	Weak Interactions and Gauge Theories	M.P. Locher	A. Ebner
7	1982	April 13 – 21	Beyond the Standard Model	M.P. Locher	B. Whiteside
8	1985	April 9 – 17	Strong Interactions	M.P. Locher	M. Signer
9	1988	April 5 – 13	Heavy Flavour Physics	M.P. Locher	M. Signer
10	1990	April 17 - 25	Prospects of Hadronic Physics at Low Energies	M.P. Locher R. Rosenfelder	S. Frigot
11	1992	April 11 – 18	Interface of Astrophysics with Nuclear and Particle Physics	M.P. Locher	S. Frigot
12	1994	August 23 – 31	Hadronic Aspects of Collider Physics	M.P. Locher	Ch. Kunz
13	1996	August 4 – 10	Physics with Neutrinos	M.P. Locher	Ch. Kunz
14	1998	August 16 – 22	Hidden Symmetries and Higgs Phenomena	D. Graudenz	Ch. Kunz
15	2000	August 13 – 19	Phenomenology of Gauge Interactions	D. Graudenz V.E. Markushin	Ch. Kunz
16	2002	August 18 – 24	Exploring the Limits of the Standard Model	R. Rosenfelder M. Spira	Ch. Kunz

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17	2004	August 15 – 21	The Challenge of Supersymmetry	A. Denner M. Spira	A. Van Loon
18	2006	July 16 – 22	Effective Theories in Particle Physics	A. Denner R. Rosenfelder	A. Van Loon
19	2008	July 13 – 19	New Ideas in Particle Physics	R. Rosenfelder M. Spira	A. Van Loon
20	2010	August 1 – 7	Gearing up for LHC Physics	A. Denner M. Spira	A. Van Loon
21	2012	August 19 – 25	Closing in on the Standard Model	M. Spira	A. Van Loon
22	2014	August 17 – 23	More than Higgs – Effective Theories for Particle Physics	A. Signer M. Spira	A. Van Loon