Interactions of Low-dimensional Topology and Quantum Field Theory
SwissMAP Research Station (May 22-26)

Monday	Tuesday	Wednesday	Thursday	Friday
9:30-10:15 Talk M1 Freed "TBA"	9:30-10:15 Talk T1 Reutter "TQFT and Surgery"	9:30-10:15 Talk W1 Feller "On non-isotopic Seifert surfaces in the 4-ball"	9:30-10:15 Talk Th1 Gukov "Machine Learning and hard problems in Topology"	9:30-10:15 Talk F1 Avramidi "Division, group rings, and negative curvature"
10:15-10:45 Coffee	10:15-10:45 Coffee	10:15-10:45 Coffee	10:15-10:45 Coffee	10:15-10:45 Coffee
10:45-11:30 Talk M2 Stipsicz "Surfaces in 4-manifolds"	10:45-11:30 Talk T2 Kasprowski "Stable equivalence relations of 4-manifolds"	10:45-11:30 Talk W2 Scheimbauer "TBA"	10:45-11:30 Talk Th2 Wahl "Strings in (low dimensional?) manifolds"	10:45-11:30 Talk F2 Bonatto "TBA"
11:35-12:20 Talk M3 Ray "TBA"	11:35-12:20 Talk T3 Land "Homology manifolds and their Spivak normal fibration"	11:35-12:20 Talk W3 Henriques "The 0-1 part of extended 2d QFTs"	11:35-12:20 Talk Th3 Krushkal "Towards a (3+1)-dimensional TQFT from TMF"	11:35-12:20 Talk F3 Kreck "Comparing the mapping class groups of two Calabi-Yau manifolds: The 2-torus and the quintic in CP^4"
12:30h Lunch	12:30h Lunch	12:30 Lunch	12:30 Lunch	12:30 Lunch
			14:00-14:45 Talk Th4 Conant "The Geometry of Light"	Depart
16:00 Coffee	16:00 Coffee	16:00 Coffee	14:45h Coffee	
19:30 Dinner	19:30 Dinner	19:30 Dinner	19:30 Banquet	
21:00-21:45 Talk M4 Nikolaus "TBA"	21:00-21:45 Talk T4 Hedden "Chern-Simons invariants, concordance and homology cobordism"	21:00-21:45 Talk W4 Freedman "Entanglement of sections"	Banquet talks	