

QFTahoe 2013 schedule

Sunday	morning	arrivals	
	5:30–6:30	Peter Teichner	A factor of six
	7–9	dinner	
	after dinner	“workshop apéritifs”	a few words from each participant
Monday	9–10	Harold Williams	Path integrals and statistical inference
	10–10:30	break	
	10:30–11:30	Shamil Shakirov	Non-gaussian integrals and algebraic geometry
	11:30–5:30	break	
	5:30–6:30	James Tener	Segal CFT and vertex algebras via bounded operators
	7–9	dinner	
Tuesday	9–10	Sam Gunningham	Spin Hurwitz numbers and TFT
	10–10:30	break	
	10:30–11:30	Sasha Shapiro	Representation theory of Yangians
	11:30–5:30	break	
	5:30–6:30	Dan Berwick-Evans	Genera and SUSY QFT
	7–9	dinner	
Wednesday	all day	ski day — no talks	
Thursday	5:30–6:30	Gus Schrader	Wakimoto modules
	7–9	dinner	
Friday	9–10	Joey Hirsh	Let \mathcal{O} and \mathcal{O}^\dagger be a Koszul pair of operads. Then the $(\infty, 1)$ -categories $\text{dgAlg}_{\mathcal{O}^\dagger}$ and $\text{Moduli}_{\mathcal{O}}$ are equivalent via the Maurer–Cartan construction.
	10–10:30	break	
	10:30–11:30	Ammar Husain	W-algebras and Toda
	11:30–5:30	break	
	5:30–6:30	Harold Williams	Two-dimensional Combinatorics and the Kontsevich–Soibelman Wall-Crossing Formula
	7–9	dinner	
Saturday	9–10	Owen Gwilliam	Formal moduli problems in classical field theory
	10–10:30	break	
	10:30–11:30	Theo Johnson-Freyd	Lattice Poisson AKSZ–BV
	afternoon	departures	