

Our Special Thanks to

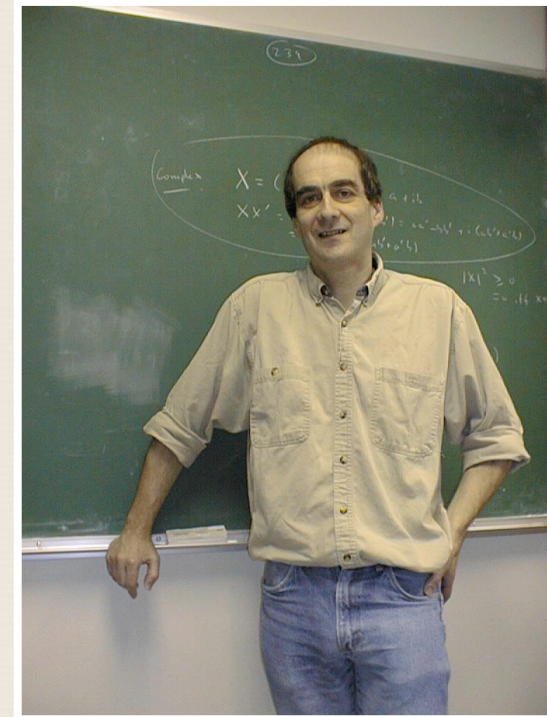
- Sheridan Lorenz, Malcolm Perry and Anna Żytkow
- Mitchell Institute for Fundamental Physics and Astronomy and Mitchell Family Foundation

Organising committee

- Falk Hassler
- Gabriel Larios
- David Tennyson
- Haoyu Zhang



ChrisFest



A celebration of Chris Pope at his $\binom{8}{4}$

Wednesday Sept. 27

10:00 - 10:30	Fun with singularities Malcolm Perry
10:45 - 11:15	Chris Pope at $35_v + 35_c$ Mike Duff (online)
11:30 - 12:00	Chris's world in patents Hadi Godazgar
	<i>lunch & break</i>
15:00 - 15:30	On higher derivatives and consistent truncations Jim Liu
15:45 - 16:15	The firewall transformation: neither entirely consistent nor exactly canonical! Bernard Whiting
	<i>socialising & dinner</i>

Thursday Sept. 28

10:00 - 10:30	Black holes, long range forces and constraints on EFT's Sera Cremonini
10:42 - 11:15	String theory, supergravity, consistent truncations, and the fundamental principles governing the cosmos. Óscar Varela
11:30 - 12:00	A new type of singularity in higher-dimensional rotating black holes Hong Lü
	<i>lunch & break</i>
15:00 - 15:30	LIGO is quantum Bill Unruh
15:45 - 16:15	Higher-Form Symmetries in (Non-)Compact F-/M-Theory Constructions Mirjam Cvetič
16:30 - 17:00	Ws, branes and trombones but a missed dinner in Vonnas - physics adventures with Chris Kelly Stelle
	<i>socialising & dinner</i>