



SCHEDULE 1.1

MONDAY, AUGUST 30	
9:00-9:30	On-Site Registration and Morning Coffee
9:30-10:30	Mark Behrens (MIT) <i>The homotopy groups of the $E(2)$-local sphere at large primes, revisited</i>
10:30-11:00	Coffee Break
11:00-12:00	Ralph Cohen (Stanford) <i>String Topology and Calabi-Yau structures in (infinity) categories</i>
12:00-2:00	Lunch Break
2:00-3:00	Christian Schlichtkrull (Bergen) <i>Diagram spaces and symmetric spectra</i>
3:00-3:30	Coffee Break
3:30-4:30	Clark Barwick (Harvard) <i>Equivariant derived algebraic geometry and K-theory</i>
4:30-5:30	Welcome Reception (Fields Atrium)

TUESDAY, AUGUST 31	
9:00-9:30	Morning Coffee
9:30-10:30	Dan Isaksen (Wayne State) <i>Stable motivic homotopy groups over $\text{Spec } R$</i>
10:30-11:00	Coffee Break
11:00-12:00	Matt Ando (Illinois) <i>Equivariant elliptic cohomology, loop group representations, and the fibered WZW models of Distler and Sharpe</i>
12:00-2:00	Lunch Break
2:00-3:00	Andrew Blumberg (Texas) <i>TTH of Waldhausen categories and the localization sequence for $THH(ku)$</i>
3:00-3:30	Coffee Break
3:30-4:30	Michael Mandell (Indiana) <i>Cochains and Homotopy theory</i>

WEDNESDAY, SEPTEMBER 1	
9:00-9:30	Morning Coffee
9:30-10:30	Gerd Laures (Bochum) <i>How to compute Toda brackets with modular forms</i>
10:30-11:00	Coffee Break
11:00-12:00	Vigleik Angeltveit (Chicago) <i>On the Algebraic K-theory of Z/p^n</i>
12:00-2:00	Lunch Break
2:00-3:00	Giancolo Tabuada (Lisboa) Non-commutative motives.
3:00-3:30	Coffee Break
3:30-4:30	Discussion Session

THURSDAY, SEPTEMBER 2	
9:00-9:30	Morning Coffee
9:30-10:30	André Henriques (Utrecht) <i>Composition of defects</i>
10:30-11:00	Coffee Break
11:00-12:00	John Francis (Northwestern) <i>E_n geometry</i>
12:00-2:00	Lunch Break
2:00-3:00	Mike Hill (Virginia) <i>Equivariant Computations and the Kervaire Invariant</i>
3:00-3:30	Coffee Break
3:30-4:30	Niko Naumann (Regensburg) <i>Secondary Invariants for String Bordism and tmf</i>

FRIDAY, SEPTEMBER 3	
9:00-9:30	Morning Coffee
9:30-10:30	Po Hu (Wayne State) <i>Equivariant and Real motivic homotopy theory</i>
10:30-11:00	Coffee Break
11:00-12:00	Neil Strickland (Sheffield) <i>Self-injective rings and the Generating Hypothesis</i>
<i>End of Conference</i>	