

Contents

1	Week 1	3
	Day 1	3

Chapter 1

Week 1

Day 1

Plan We are going to try and compute

$$\pi_*(E^{hC_6} \wedge V(0)).$$

Let's define a few things.

- C_6 is a cyclic group of order 6.
- E^{hC_6} is a Morava E -theory and this is a spectrum.

See [Bau08].

Biblio

Bibliography

- [Bau08] Tilman Bauer. Computation of the homotopy of the spectrum \mathfrak{tmf} . In *Groups, homotopy and configuration spaces (Tokyo 2005)*. Mathematical Sciences Publishers, February 2008.