

Rational Homotopy Theory Seminar

Week 1 Problems

P.J. Jedlovec

1. Berglund 5.4
2. Berglund 5.5
3. Berglund 5.6
4. Berglund 5.11
5. If Y is simply connected, show that $\pi_k(X)$ is uniquely divisible for all k if and only if $H_k(X)$ is uniquely divisible for all k .