Gauge Fields & Strings Homework 4 Due 13 Nov 2013

This homework is due in the dropbox outside 2L26 by 11:59PM on the due date. You may instead email a PDF (prepared with LaTeX) to Dr. Frey.

- 1. Scalar Feynman Rules in Nonabelian Gauge Theory Srednicki 72.1
- 2. Scalar Contribution to Nonabelian Beta Function Srednicki 73.1
- 3. Unoriented Closed Strings Zwiebach 13.5