

Introduction to quantum electrodynamics
135.045 - (VO 2,0) 2014S

Homework #9 (May 12, 2014)

- 9.1 Show below (4.3): C must be either symmetric or antisymmetric.
- 9.2 C is not a symmetry if there are only particles with one chirality, but the combination of C and P is a symmetry transformation.