

Corrections for “Two-component spinor techniques and Feynman rules for quantum field theory and supersymmetry”, v2, by Herbi K. Dreiner, Howard E. Haber and Stephen P. Martin.

The following is a list of known corrections to [arXiv:0812.1594](https://arxiv.org/abs/0812.1594) [hep-ph] v2, which appeared on September 10, 2009. If you have the original v1, which appeared on December 9, 2008, please refer instead to the list of corrections available at

http://zippy.physics.niu.edu/DHM_corr_v1.pdf

This list was last updated September 17, 2009. Please send any further corrections or suggestions to: dreiner@th.physik.uni-bonn.de or haber@scipp.ucsc.edu or smartin@niu.edu.

We note the following correction to version 2:

- page 195, eqs. (G.1.84) and (G.1.87) are valid only for commuting spinors. For anti-commuting spinors, the right-hand side of each of these equations should be multiplied by -1 .