

1. SUSY radiative corrections to $g_i(M_Z)$

2. Y_E, Y_D include ν_k contributions. Iterative solution of Y_E .

convergence

3. Run to M_{SUSY} .

4. EWSB, iterative solution of μ and sneutrino VEVs.

5. Run to M_X . Apply soft breaking and R_p SUSY boundary conditions.

6. Run to M_Z .

7. Calculate Higgs and sparticle pole masses. Run to M_Z .