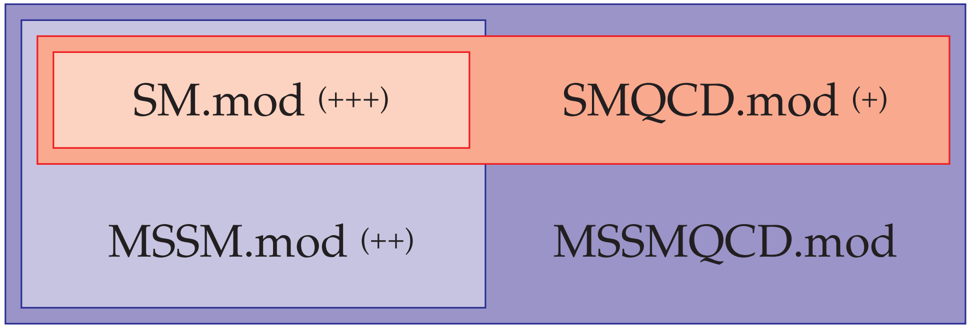
Supersymmetric Calculations with *FeynArts* and *FormCalc*

FeynArts	✘ fermion-number violating vertices	✘ Denner/Eck/Hahn/Küblbeck algorithm (flipping rules)
	✘ actual couplings	✘ MSSM.mod
FormCalc	✘ dim. reG. violates SUSY	✘ resort to CDR ≡ dim. reD.
Fortran code	✘ numerical values for the MSSM parameters	✘ new initialization module `mssm_ini.F`

Current Status of the Model Files



Some Recent Checks:

$e^+e^- \to \bar{t}\,t$ (cs, th),

$e^+e^- \to H^+H^-$ (ak, jg, cs, th),

$\bar{q}\,q \to \bar{t}\,t$ (sb, th),

$e^+e^- \to \tilde{\chi}^{0,+}\tilde{\chi}^{0,-}$ (tb),

various self-energies (cs, mf, tb, th).