The three programs

FeynArts, *FormCalc*, and *LoopTools*

can be used for one-loop calculations and they work together smoothly. Their main features are:

FeynArts

- Three-level field structure.
- Support for fermion-number violating theories.
- Model files can be supplied/modified by the user. (Currently included: QED, SM, QCD; in preparation: MSSM)
- Sophisticated graphics routines, output in PS or LaTeX.
- `http://www.feynarts.de`

FormCalc

- Fast, because of *FORM*.
- Analytical calculation as far as possible.
- Numerics package supplies among other things the translation into Fortran code and the Fortran driver programs.
- `http://www.feynarts.de/formcalc`

LoopTools

- Stable, easy-to-use implementation of the one-loop scalar and tensor integrals in Fortran, C++, and *Mathematica*.
- `http://www.feynarts.de/looptools`