EVALUATION: main steps

- Explicit formula based on R^*-operation /K.Ch (96)/ $\to$ reduces 5(!)-loop problem to computing 4(!)-loop p-integrals

- resulting p-integrals have been first generated with Qgraf /Nogueira (95)/ and then computed with the help of the new methods based on results of works: Baikov, Phys. Lett. B385 (1996) 403; B474 (2000) 385.

  The essence: an integral representation is constructed for *coefficient functions* in front of *masters* integrals and then expanded in the limit $1/D \to 0$. Calculating sufficiently many terms in this expansion, the original D-dependence can be reconstructed. In our case only the coefficients of the master integrals (rational functions in D!) are expanded and the original integral can be reconstructed *EXACTLY*.

No involved recurrence relations to solve but there is a PRICE:

HUGE VOLUME

of (relatively simple) algebraic manipulations: we basically computed 12 terms in $1/D$ (the last two for self-consistency check)