Computing usage summary:	Project: Top-pair total inclusive cross-section in NNLO QCD
	Authors: Michael Czakon and Alex Mitov

- Time frame: 1 year. Includes:

  - Development

  - Actual computation

- Nature of computing problem:

  - Parallelizable.

  - Average load: of the order of 200 jobs running over 1 year. But it <u>fluctuates</u>.

  - Typical length of individual jobs ~ hours - day(s).

Future projects:

- Differential NNLO production of tops and other particles.

- Estimate of computational needs: same order of magnitude.

- Time frame: years.