

**ZEUS high  $Q^2$  inclusive jets, NLO**

ZEUS-prel-10-002

**H1 high  $Q^2$  norm. inclusive jets, NLO**

Eur. Phys. J. C65, 363 (2010)

**H1 low  $Q^2$  inclusive jets, NLO**

Eur. Phys. J. C67, 1 (2010)

**H1 high  $Q^2$  norm. dijets, NLO**

Eur. Phys. J. C65, 363 (2010)

**H1 low  $Q^2$  dijets, NLO**

Eur. Phys. J. C67, 1 (2010)

**Aleph 3-jet rate, NNLO**

Phys. Rev. Lett. 104, 072002 (2010)

**e+e- Thrust Dist., NNLO+N<sup>3</sup>LL+SCET**

arXiv:1006.3080 [hep-ph] (2010)

**e+e- Event Shapes, NNLO+NPT**

EPJC 67, 57 (2010)

**e+e- Aleph Event Shapes, NNLO+NLLA**

JHEP 08, 036 (2009)

**EW Fits, Z decays, N<sup>3</sup>LO**

Erlar, this workshop

**$\tau$  decays, <CIPT/FOPT>**

this workshop

**DIS Analysis, N<sup>3</sup>LO**

Nucl. Phys. B774, 182 (2007)

**Global Analysis, NLO**

NNPDF 2.1

**World average**

S. Bethke, Eur. Phys. J. C64, 689 (2009)

