

$\alpha_s(p_T)$ from inclusive jet cross section
in hadron-induced processes

0.2

- H1
- △ ZEUS
- DØ

0.1

0

$\alpha_s(p_T)$

DØ



$\alpha_s(M_Z)=0.1161^{+0.0041}_{-0.0048}$
(DØ combined fit)

0

0.2

0.4

0.6

0.8

1

$1/\log(p_T/\text{GeV})$

