

EEC
AEEC
JCEF
1-Thr

O

C

B_{Max}

B_{Sum}

ρ_H

ρ_S

ρ_D

D_2^{E0}

D_2^{P0}

D_2^P

D_2^{Jade}

D_2^{Durham}

$D_2^{\text{Cambridge}}$

w. average :

DELPHI

$x_\mu = 1$

$x_\mu = \mu/M_Z$

D_2^{Geneva}

$\alpha_S(M_Z^2) = 0.1232 \pm 0.0116$

$\chi^2/n_{\alpha} = 71 / 17$

$\rho_{\text{eff}} = 0.635$

$f_{\text{err}} = 3.38$

0.06 0.08 0.1 0.12 0.14 0.16 0.18

$\alpha_S(M_Z^2)$