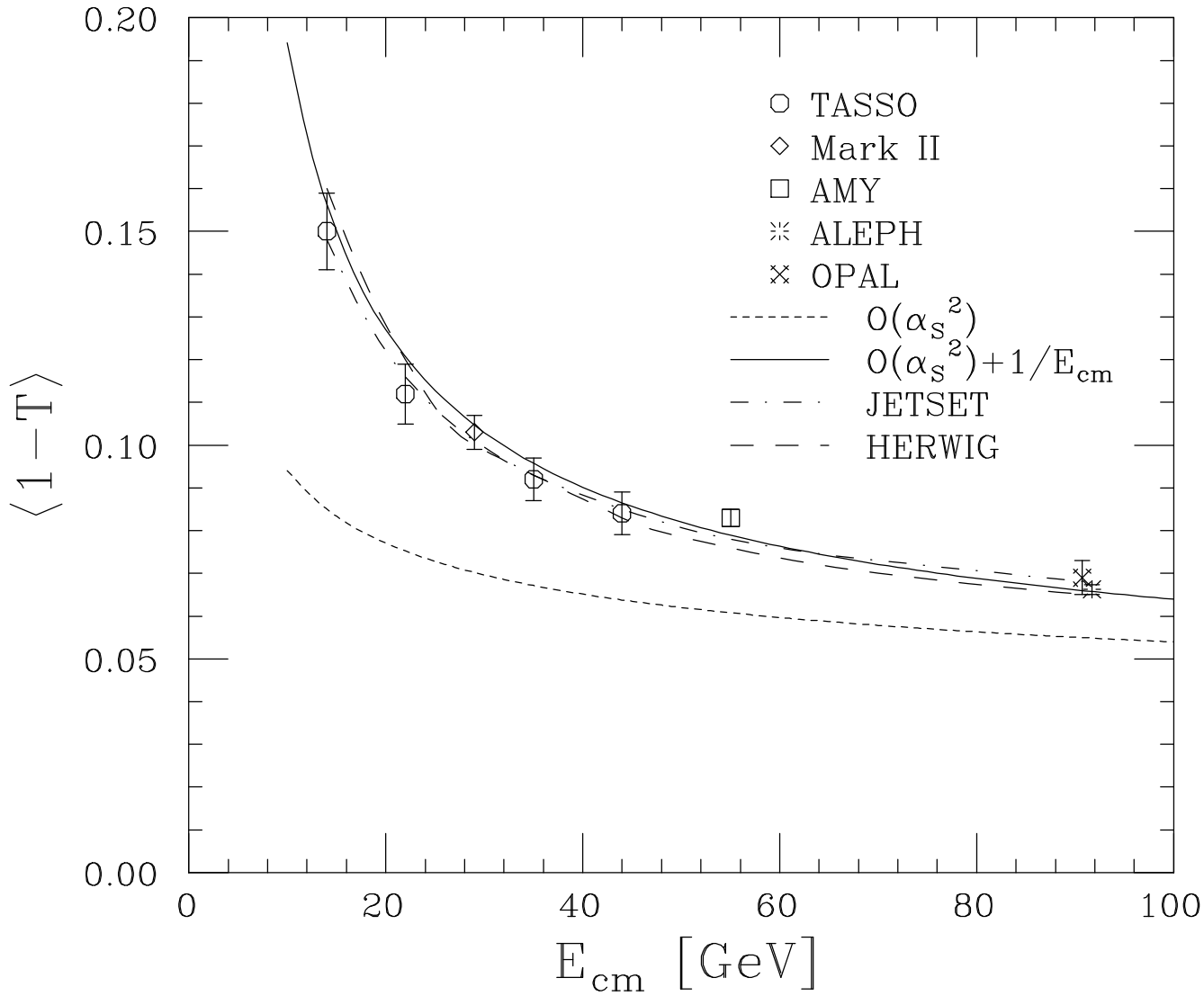
0.20
0.15
0.10
0.05
0.00
0
20
40
60
80
100
$\langle 1-T \rangle$
E_{cm} [GeV]
TASSO
Mark II
AMY
ALEPH
OPAL
$O(\alpha_s{}^2)$
$O(\alpha_s{}^2)+1/E_{cm}$
JETSET
HERWIG