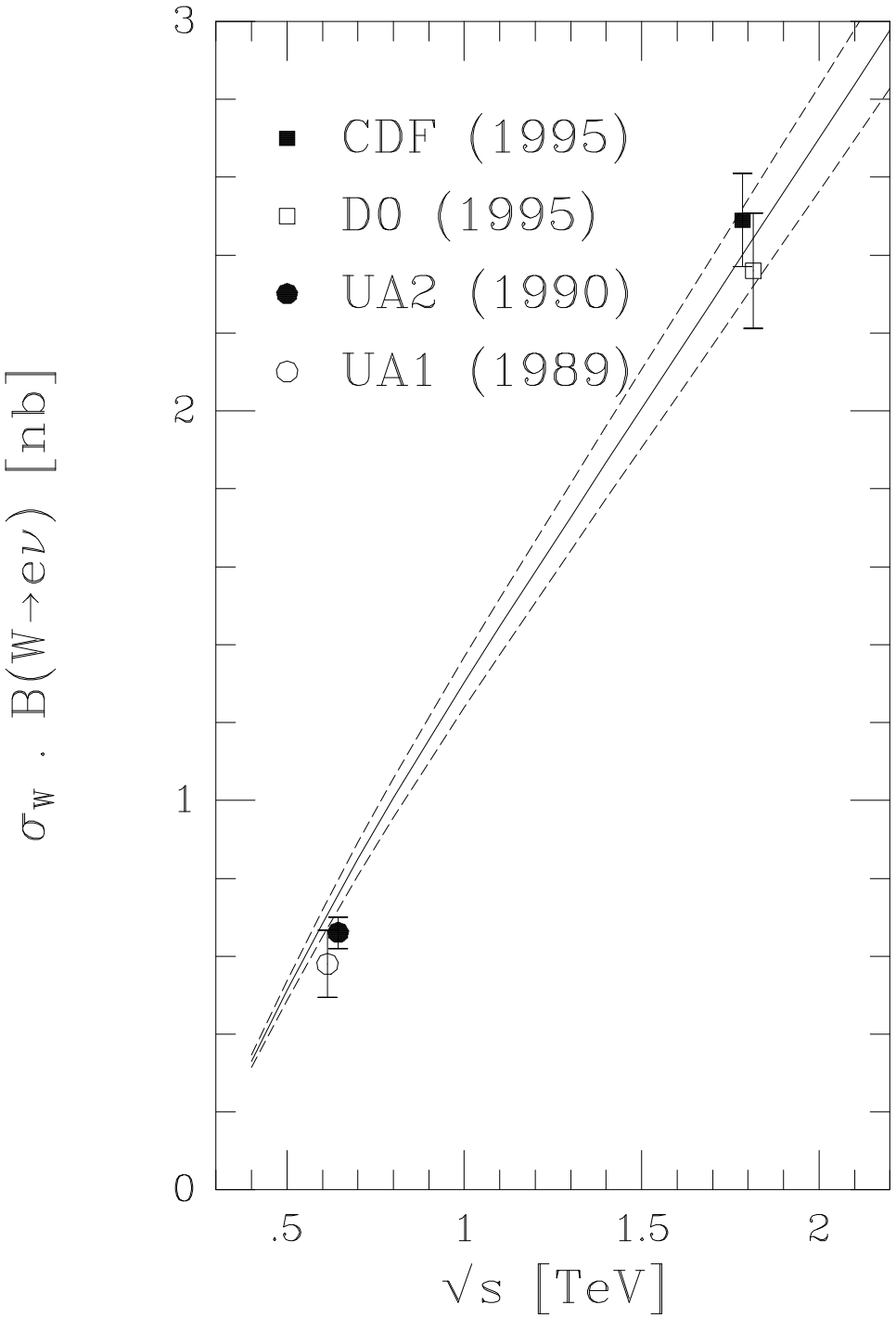
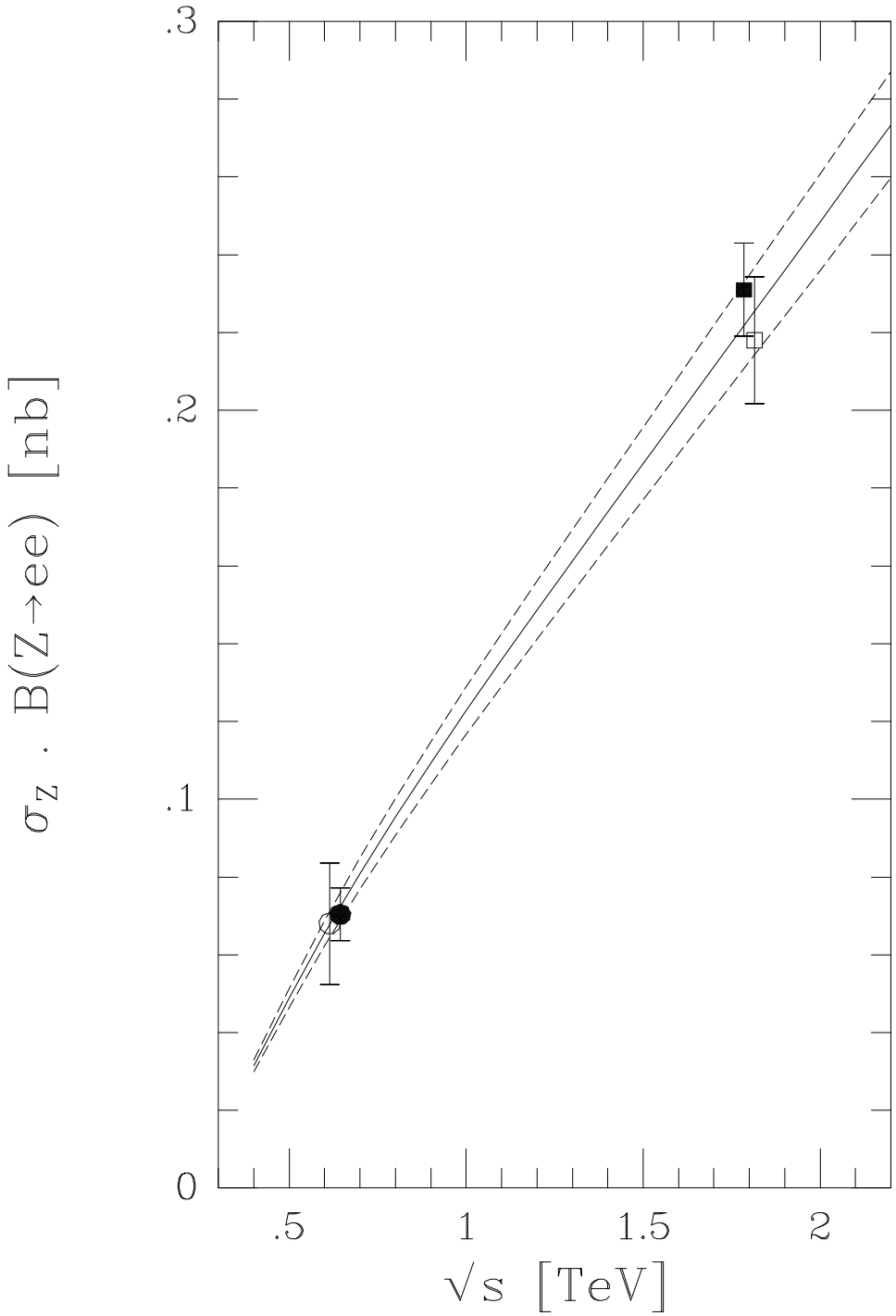

CDF (1995)
D0 (1995)
UA2 (1990)
UA1 (1989)
$\sigma_W \cdot B(W \to e\nu)$ [nb]
$\sqrt{s}$ [TeV]
0
1
2
3
.5
1
1.5
2


$\sigma_Z \cdot B(Z \to ee)$ [nb]
$\sqrt{s}$ [TeV]
0
.1
.2
.3
.5
1
1.5
2