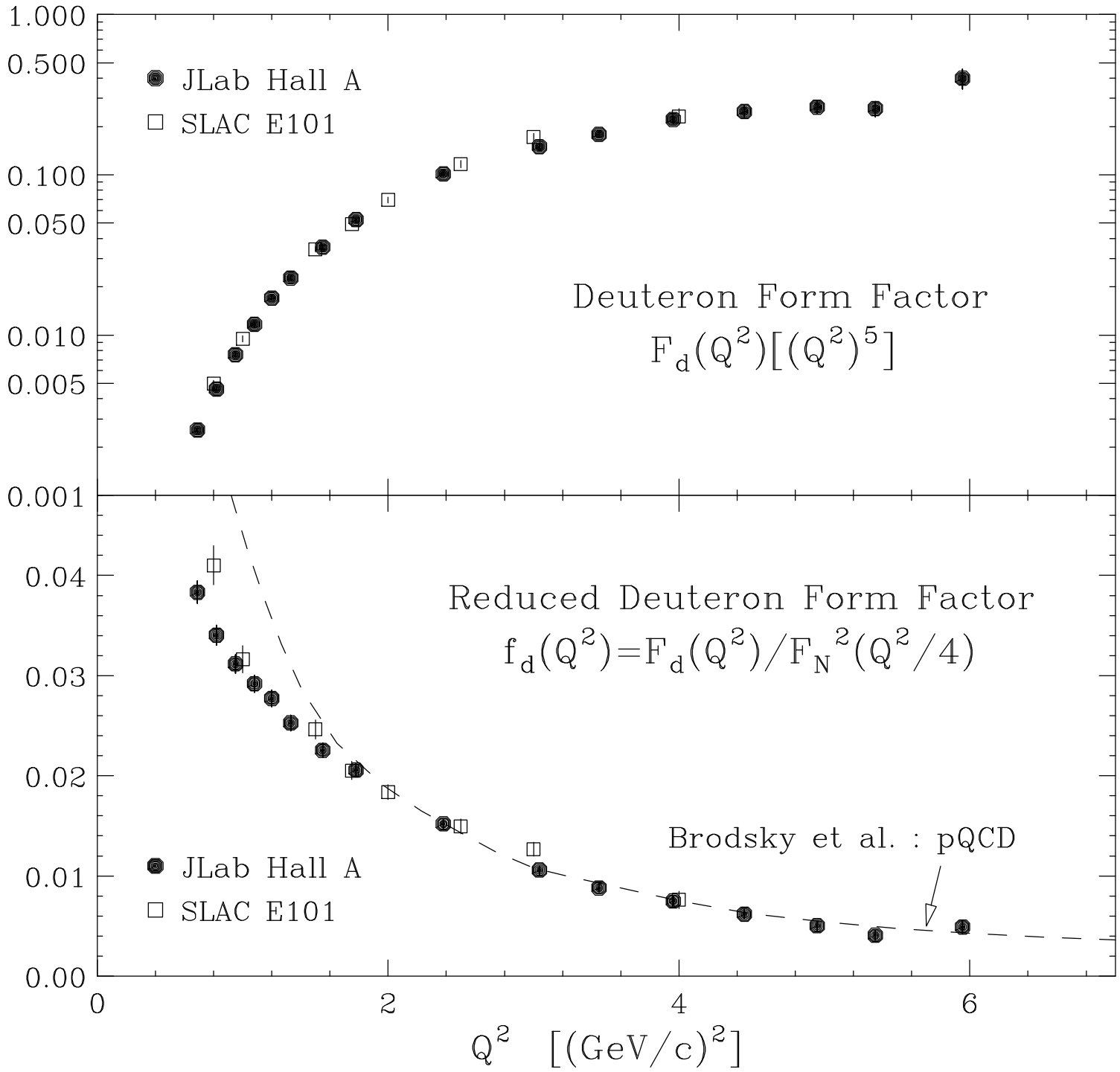
1.000
0.500
0.100
0.050
0.010
0.005
0.001
JLab Hall A
SLAC E101
Deuteron Form Factor
$F_d(Q^2)[(Q^2)^5]$
0.04
0.03
0.02
0.01
0.00
Reduced Deuteron Form Factor
$f_d(Q^2)=F_d(Q^2)/F_N{}^2(Q^2/4)$
Brodsky et al. : pQCD
JLab Hall A
SLAC E101
0
2
4
6
Q^2 $[(GeV/c)^2]$