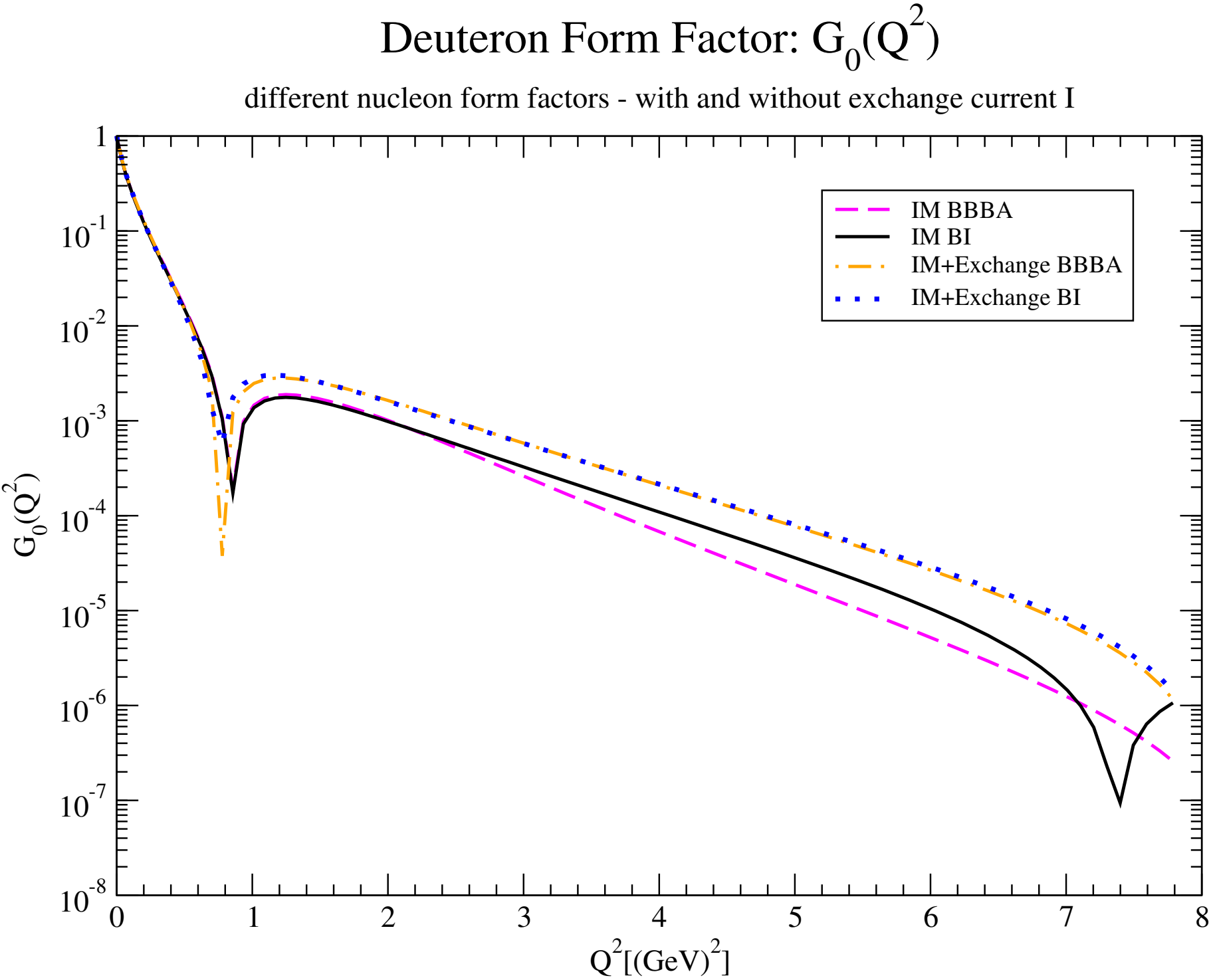
Deuteron Form Factor: $G_0(Q^2)$
different nucleon form factors - with and without exchange current I
IM BBBA
IM BI
IM+Exchange BBBA
IM+Exchange BI
$G_0(Q^2)$
$Q^2[(GeV)^2]$
1
10^{-1}
10^{-2}
10^{-3}
10^{-4}
10^{-5}
10^{-6}
10^{-7}
10^{-8}
0
1
2
3
4
5
6
7
8