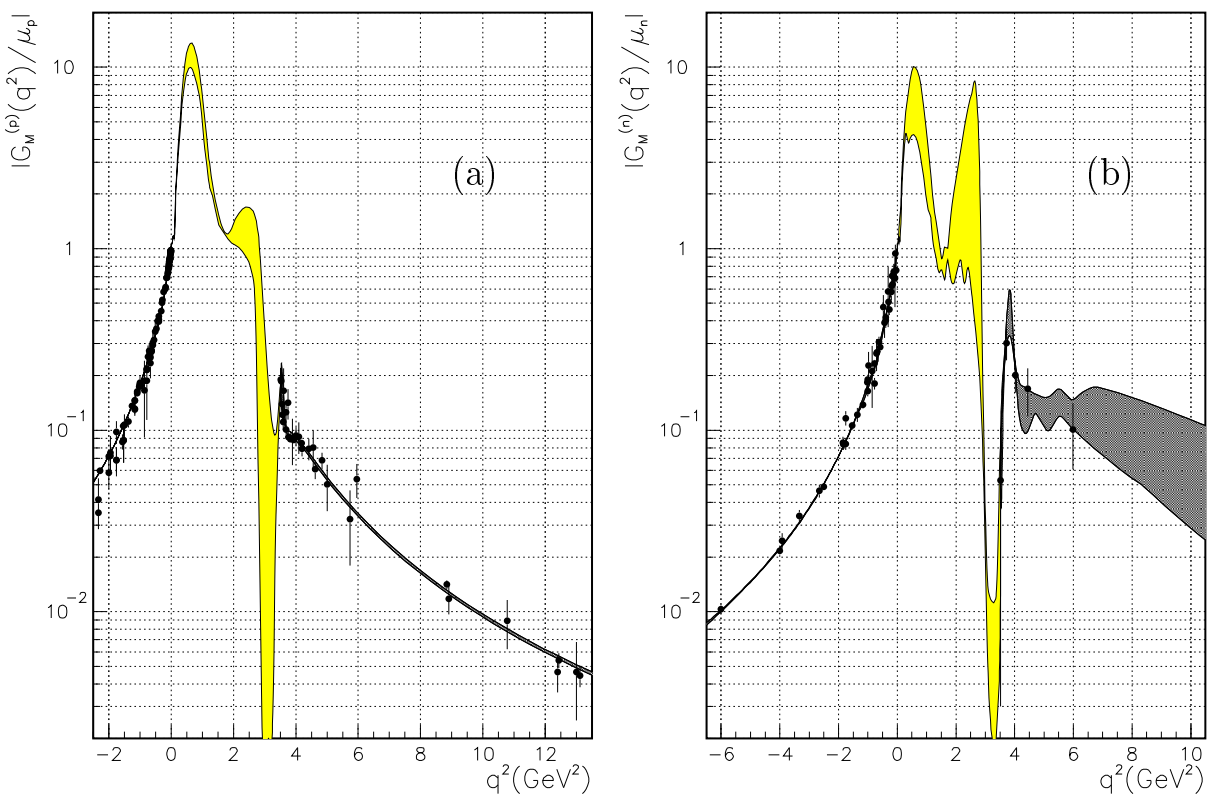
$|G_M^{(p)}(q^2)/\mu_p|$
10
1
10^{-1}
10^{-2}
(a)
−2
0
2
4
6
8
10
12
$q^2(GeV^2)$
$|G_M^{(n)}(q^2)/\mu_n|$
10
1
10^{-1}
10^{-2}
(b)
−6
−4
−2
0
2
4
6
8
10
$q^2(GeV^2)$