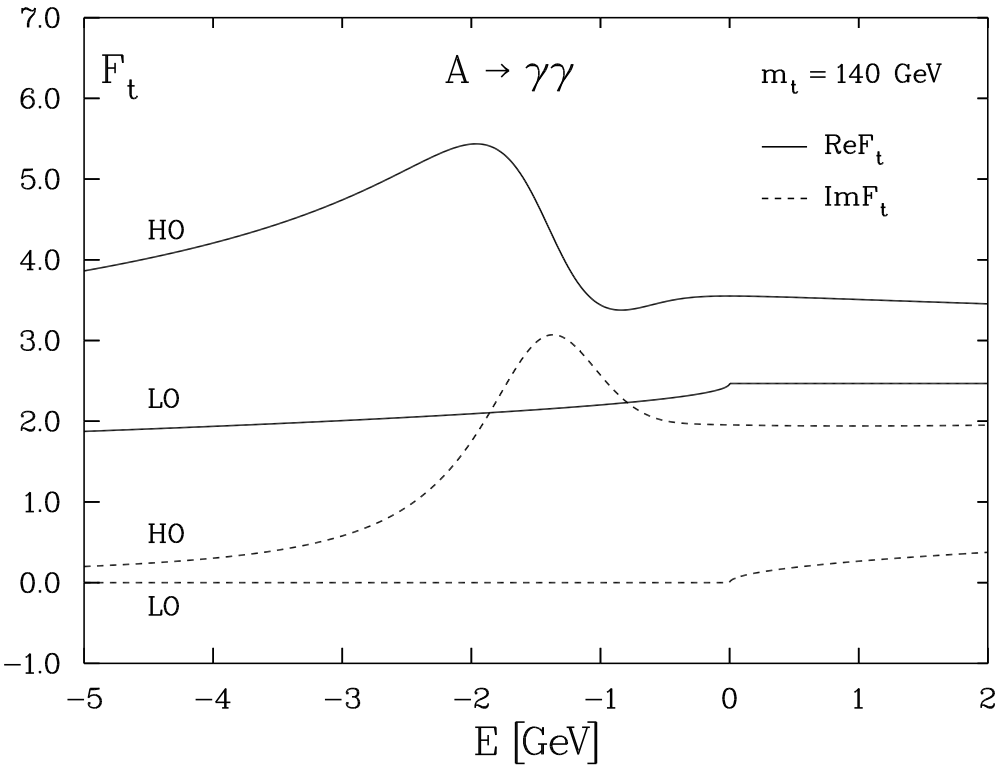
F_t
A → γγ
m_t = 140 GeV
ReF_t
ImF_t
HO
LO
HO
LO
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
−1.0
−5
−4
−3
−2
−1
0
1
2
E [GeV]

Fig.3

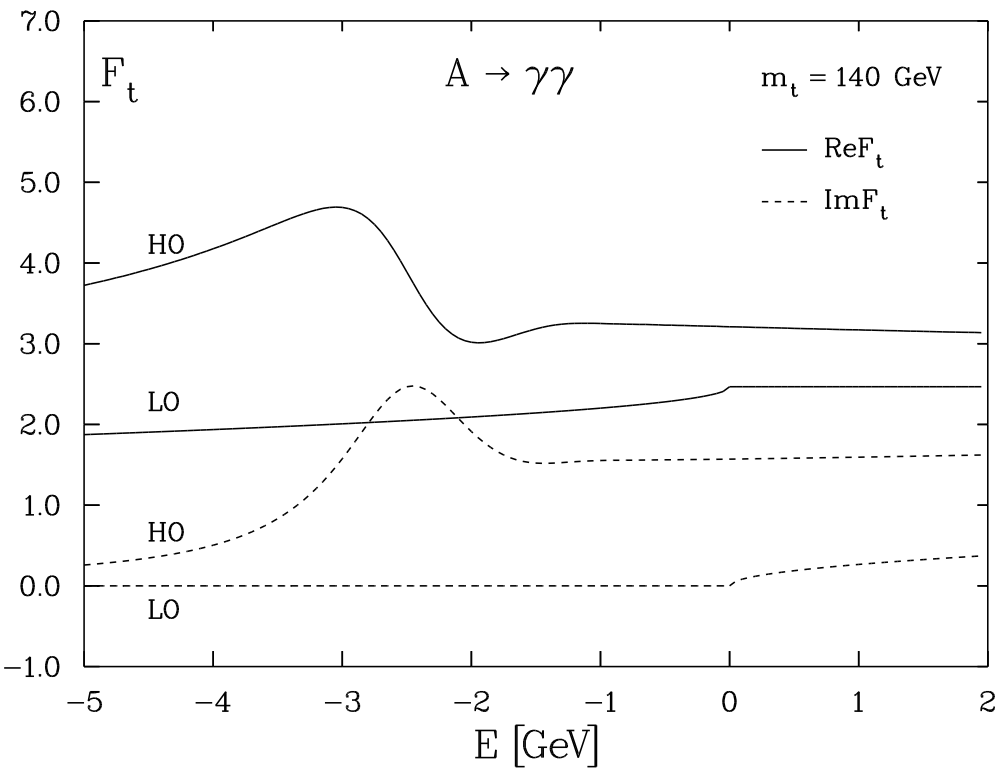
F_t
A → γγ
m_t = 140 GeV
ReF_t
ImF_t
HO
LO
HO
LO
7.0
6.0
5.0
4.0
3.0
2.0
1.0
0.0
−1.0
−5
−4
−3
−2
−1
0
1
2
E [GeV]

Fig.4