Fig. 2

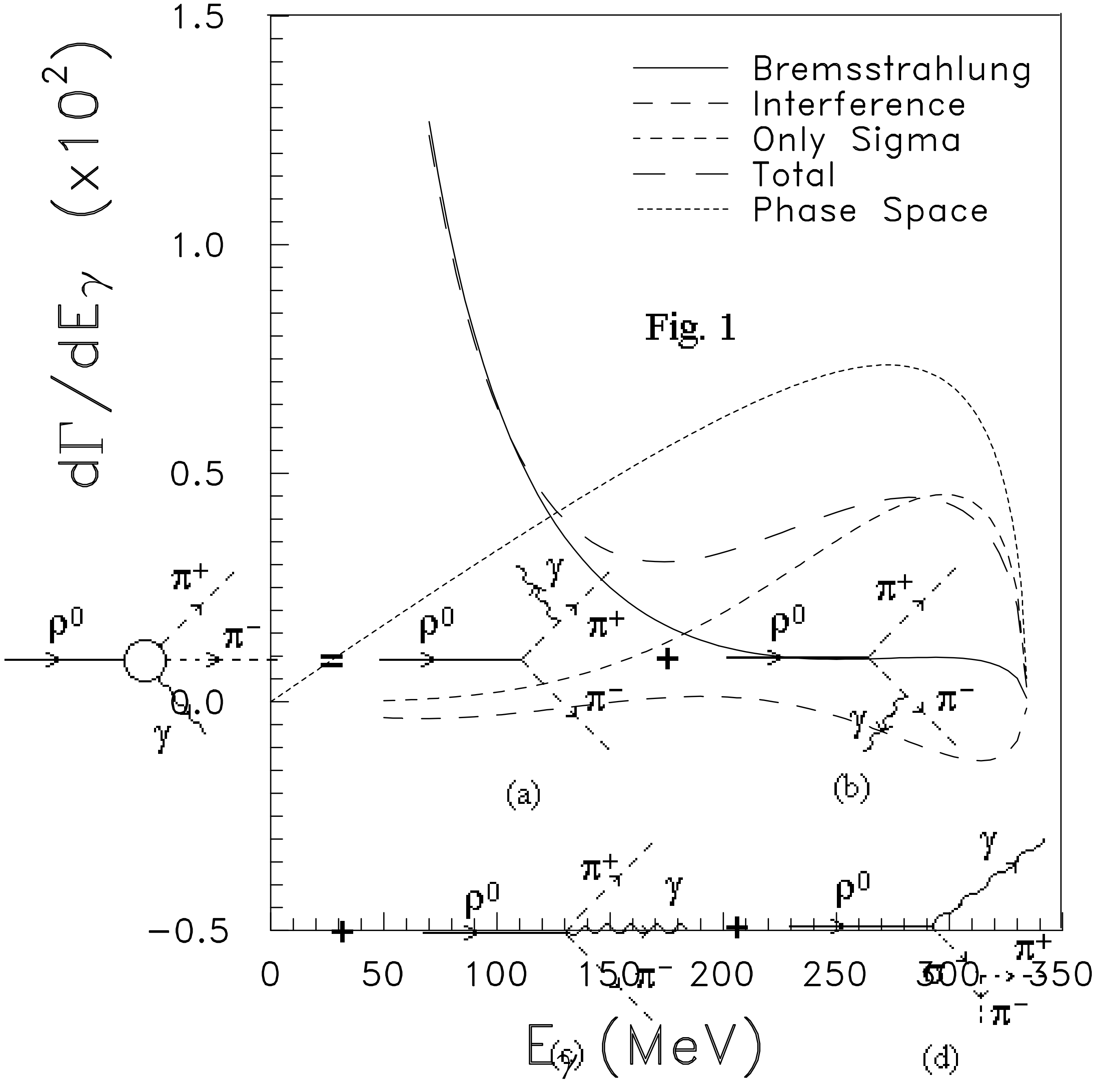


Fig. 1

Bremsstrahlung
Interference
Only Sigma
Total
Phase Space
$d\Gamma/dE_\gamma\ (\times 10^2)$
1.5
1.0
0.5
0.0
−0.5
0
50
100
150
200
250
300
350
E_γ (MeV)
ρ^0
π^+
π^-
γ
=
+
(a)
(b)
(c)
(d)

Fig. 3

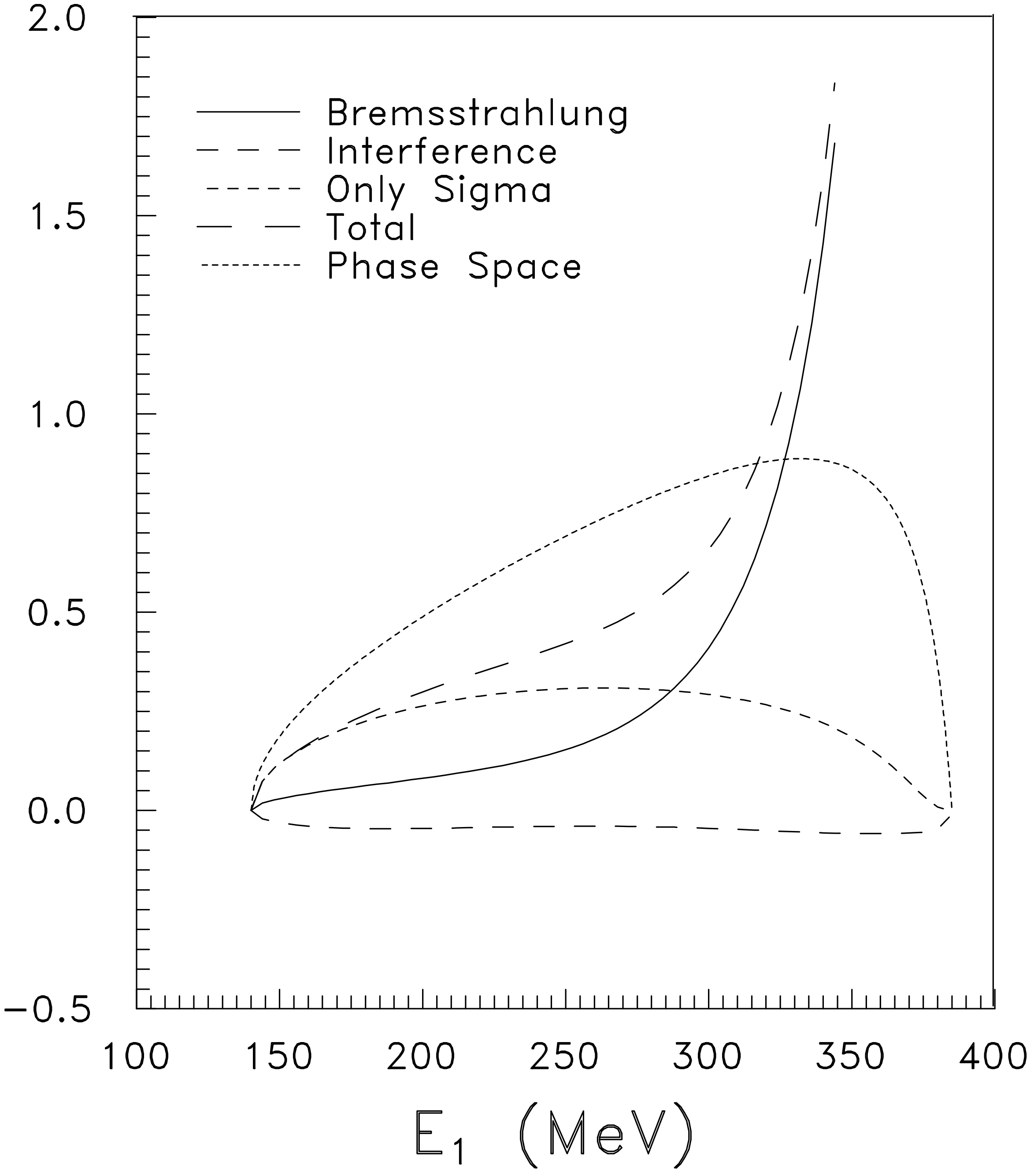
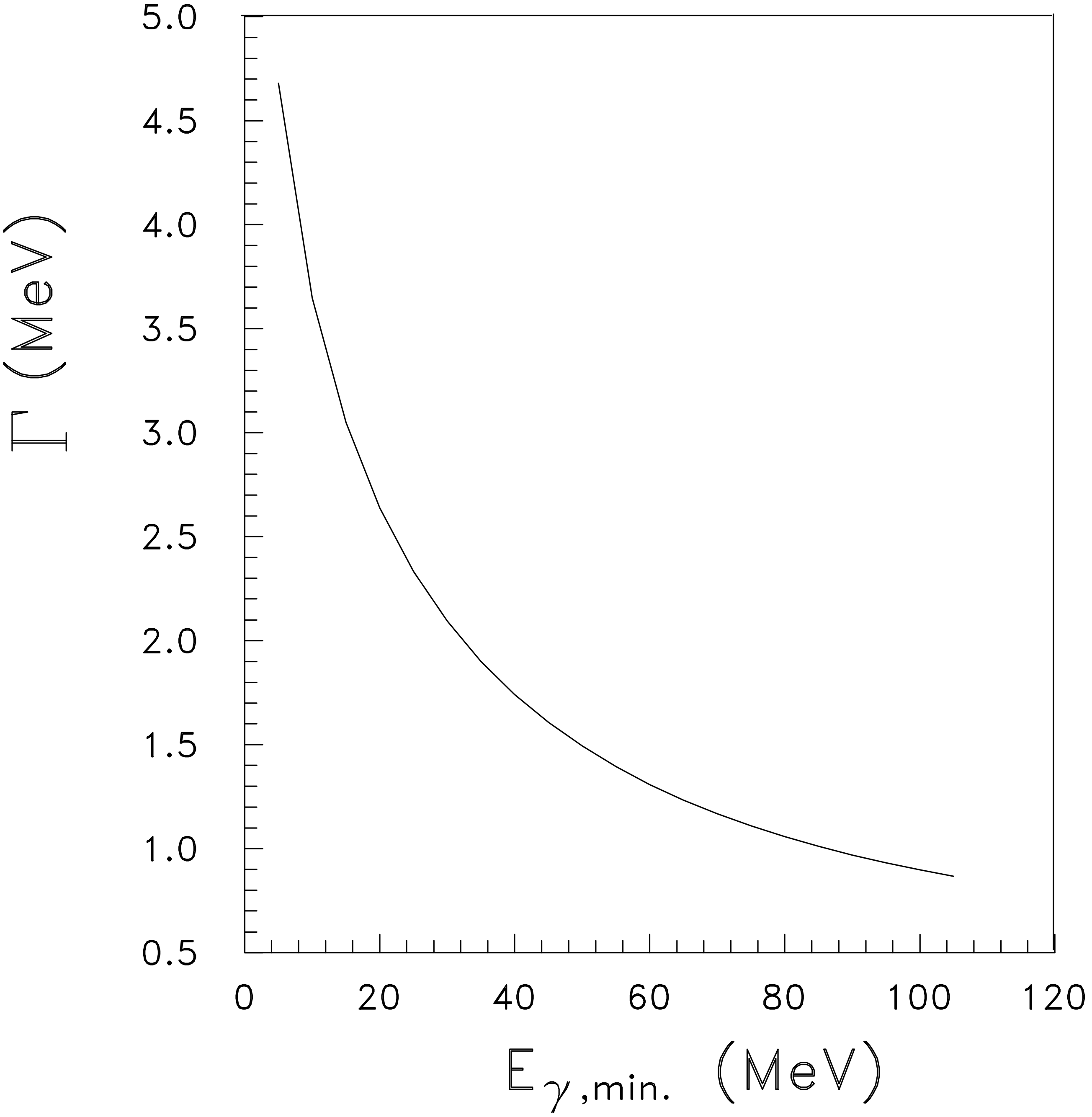
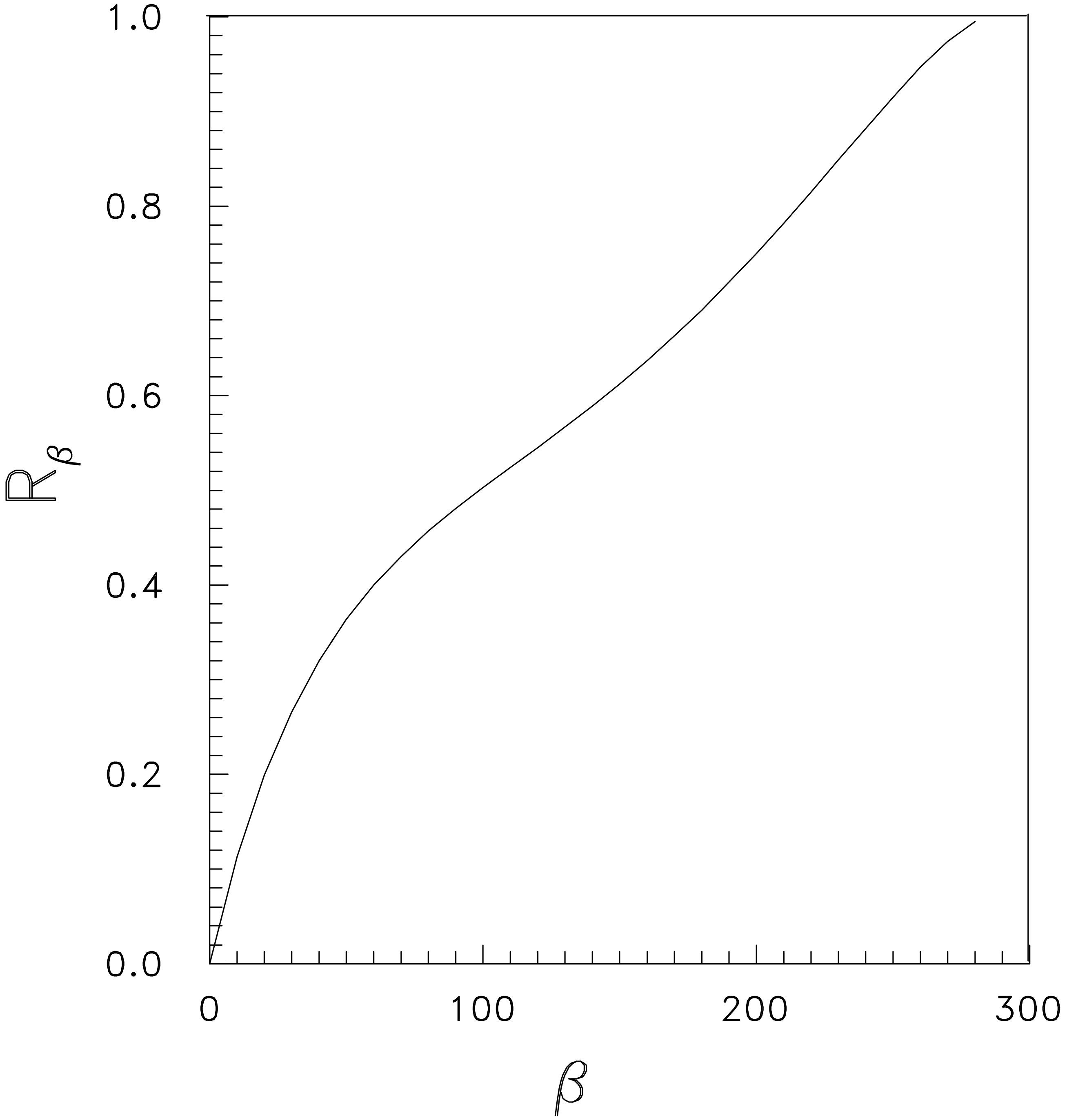

Bremsstrahlung
Interference
Only Sigma
Total
Phase Space
2.0
1.5
1.0
0.5
0.0
−0.5
100
150
200
250
300
350
400
$d\Gamma/dE_1$ ($\times 10^2$)
E_1 (MeV)

Fig. 4



5.0
4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0
0.5
Γ (MeV)
0
20
40
60
80
100
120
$E_{\gamma,\mathrm{min.}}$ (MeV)

Fig. 5