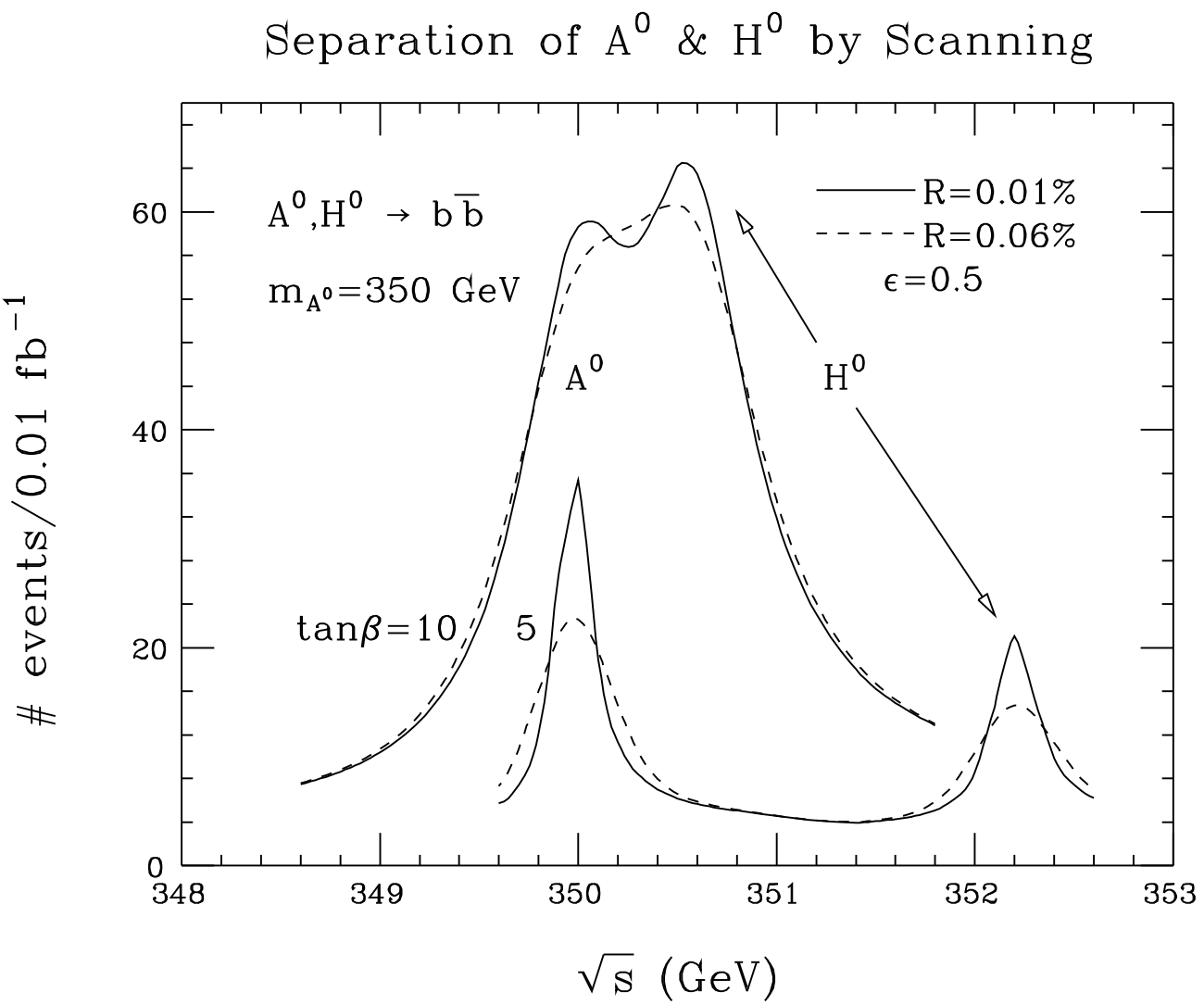
Separation of A⁰ & H⁰ by Scanning
A⁰,H⁰ → b b̄
m_A⁰=350 GeV
R=0.01%
R=0.06%
ϵ=0.5
A⁰
H⁰
tanβ=10
5
events/0.01 fb⁻¹
√s (GeV)
0
20
40
60
348
349
350
351
352
353