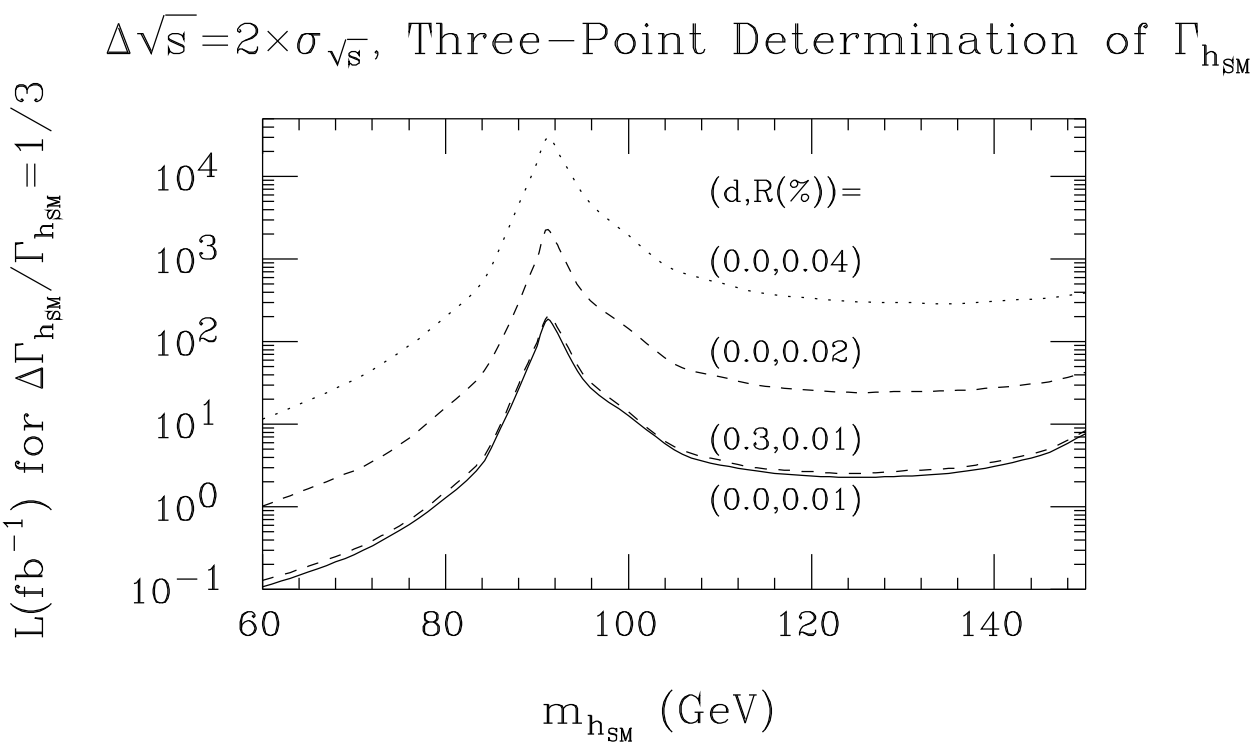
$\Delta\sqrt{s}=2\times\sigma_{\sqrt{s}}$, Three−Point Determination of $\Gamma_{h_{SM}}$
$L(fb^{-1})$ for $\Delta\Gamma_{h_{SM}}/\Gamma_{h_{SM}}=1/3$
10^4
10^3
10^2
10^1
10^0
10^{-1}
60
80
100
120
140
$m_{h_{SM}}$ (GeV)
(d,R(%))=
(0.0,0.04)
(0.0,0.02)
(0.3,0.01)
(0.0,0.01)