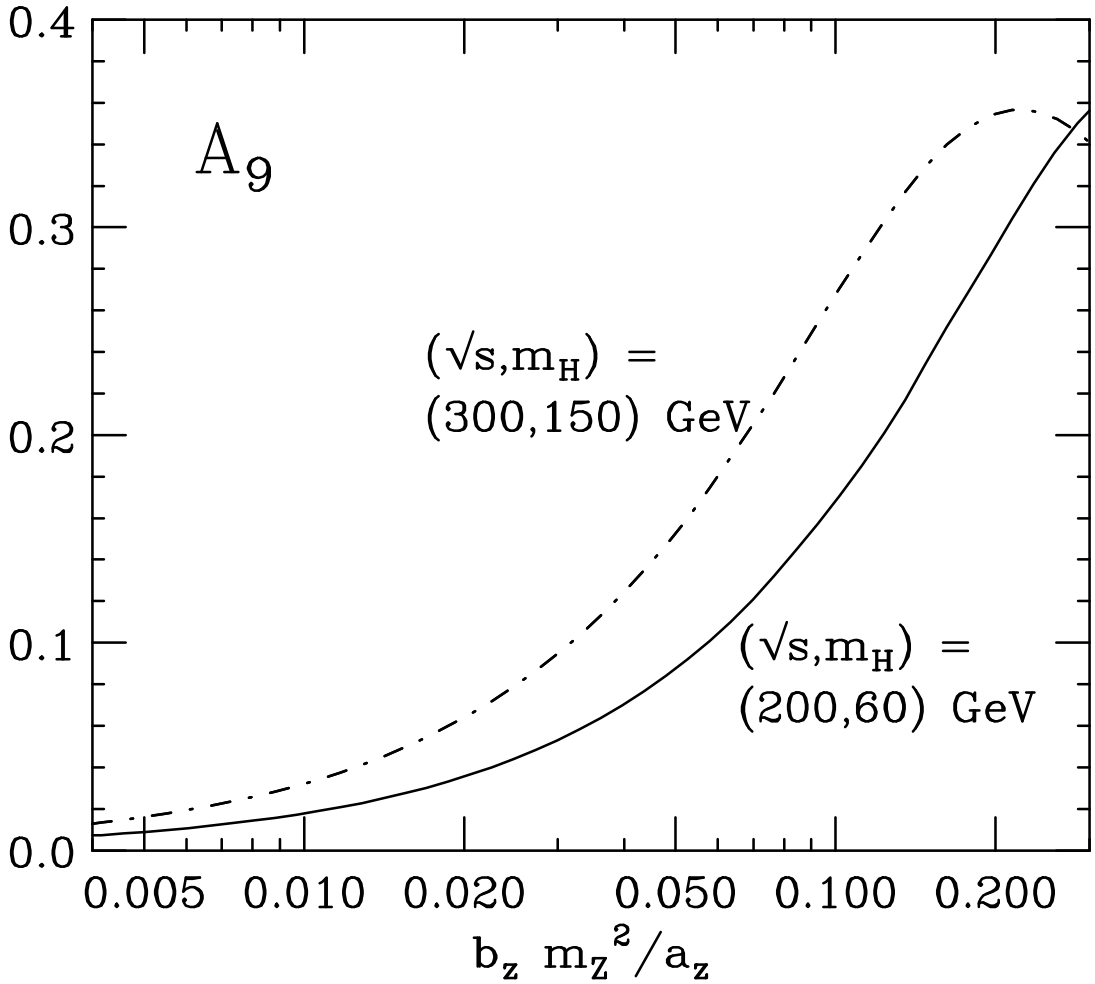
0.4
0.3
0.2
0.1
0.0
A_9
$(\sqrt{s}, m_H)$ =
(300,150) GeV
$(\sqrt{s}, m_H)$ =
(200,60) GeV
0.005
0.010
0.020
0.050
0.100
0.200
$b_z\ m_Z^2/a_z$