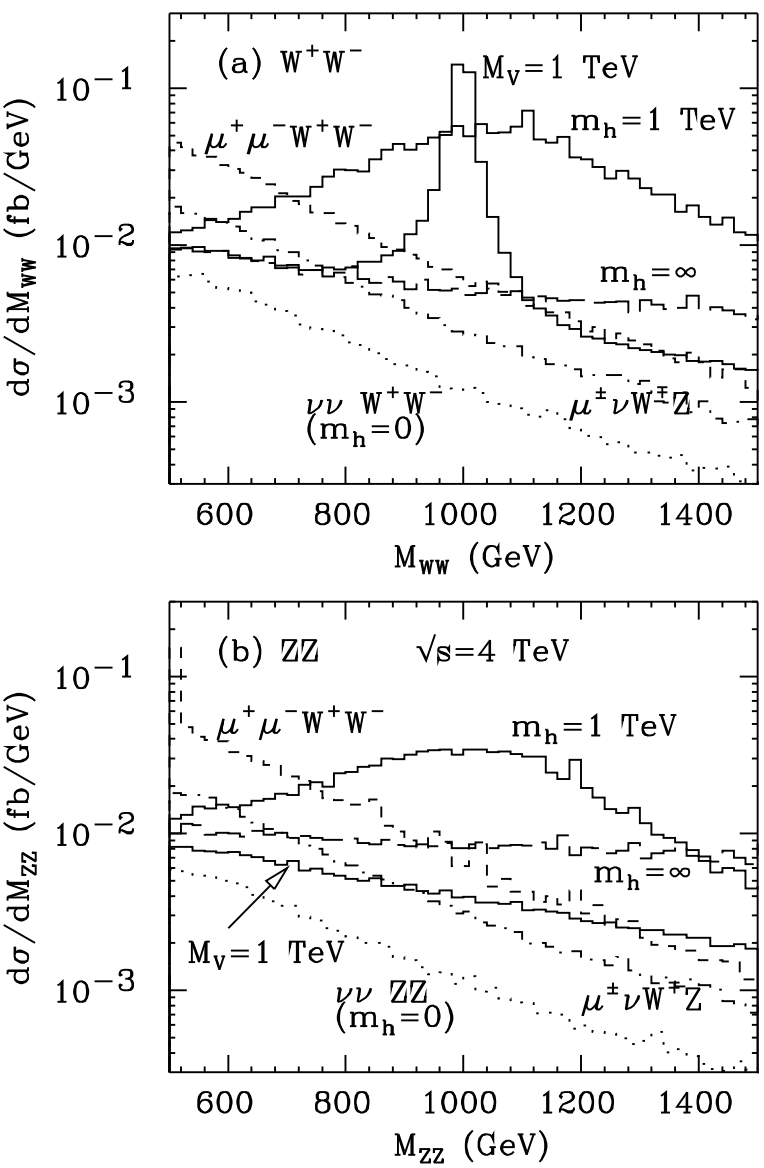
(a) W+W−
MV=1 TeV
mh=1 TeV
μ+μ−W+W−
mh=∞
νν W+W−
(mh=0)
μ±νW±Z
dσ/dMWW (fb/GeV)
10−1
10−2
10−3
600
800
1000
1200
1400
MWW (GeV)
(b) ZZ
√s=4 TeV
μ+μ−W+W−
mh=1 TeV
mh=∞
MV=1 TeV
νν ZZ
(mh=0)
μ±νW±Z
dσ/dMZZ (fb/GeV)
10−1
10−2
10−3
600
800
1000
1200
1400
MZZ (GeV)