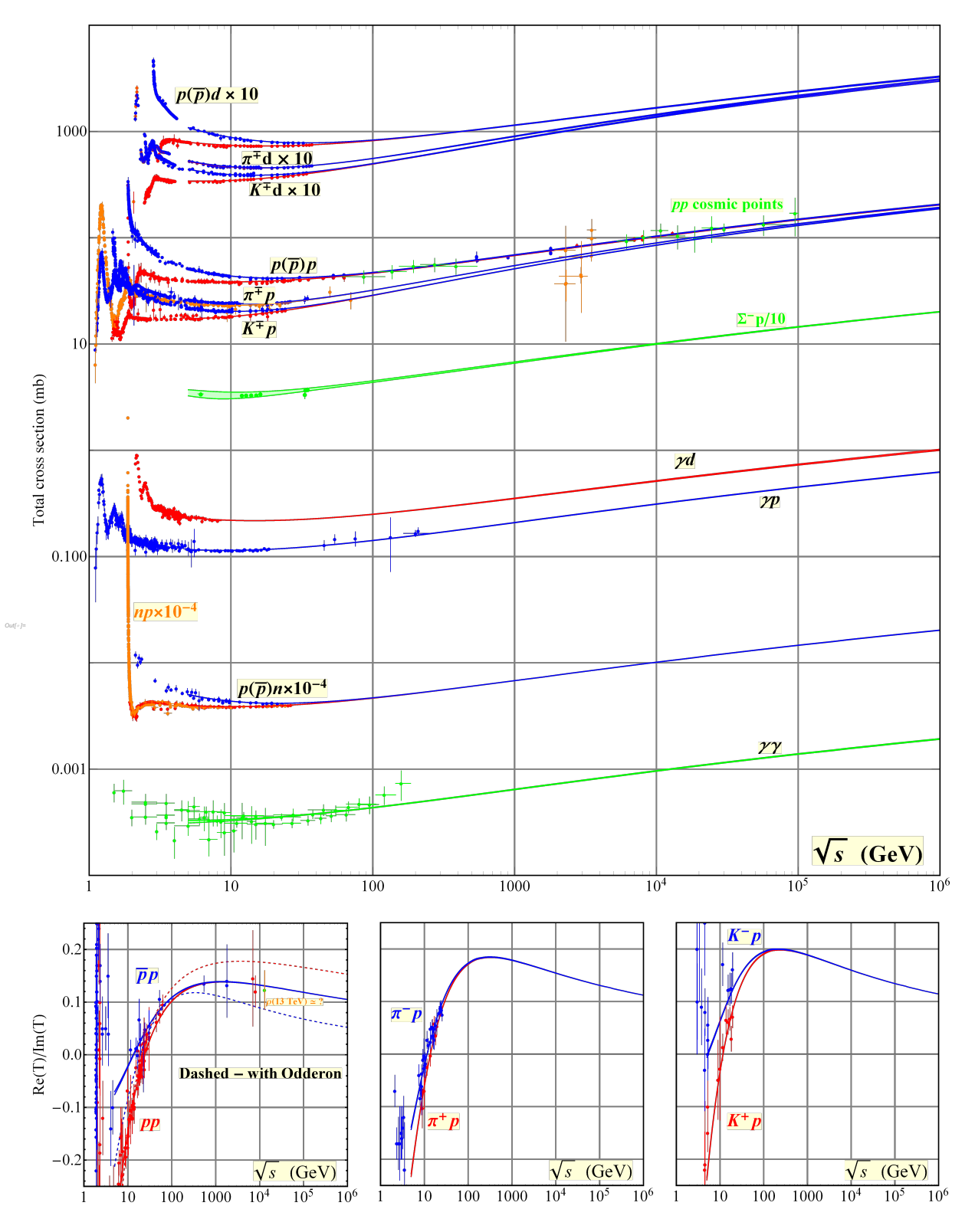
p(p̄)d × 10
π∓d × 10
K∓d × 10
pp cosmic points
p(p̄)p
π+p
K∓p
Σ⁻p/10
γd
γp
np×10⁻⁴
p(p̄)n×10⁻⁴
γγ
√s (GeV)
Total cross section (mb)
1000
10
0.100
0.001
1
10
100
1000
10⁴
10⁵
10⁶
p̄p
pp
Dashed – with Odderon
π⁻p
π+p
K⁻p
K+p
Re(T)/Im(T)
0.2
0.1
0.0
−0.1
−0.2