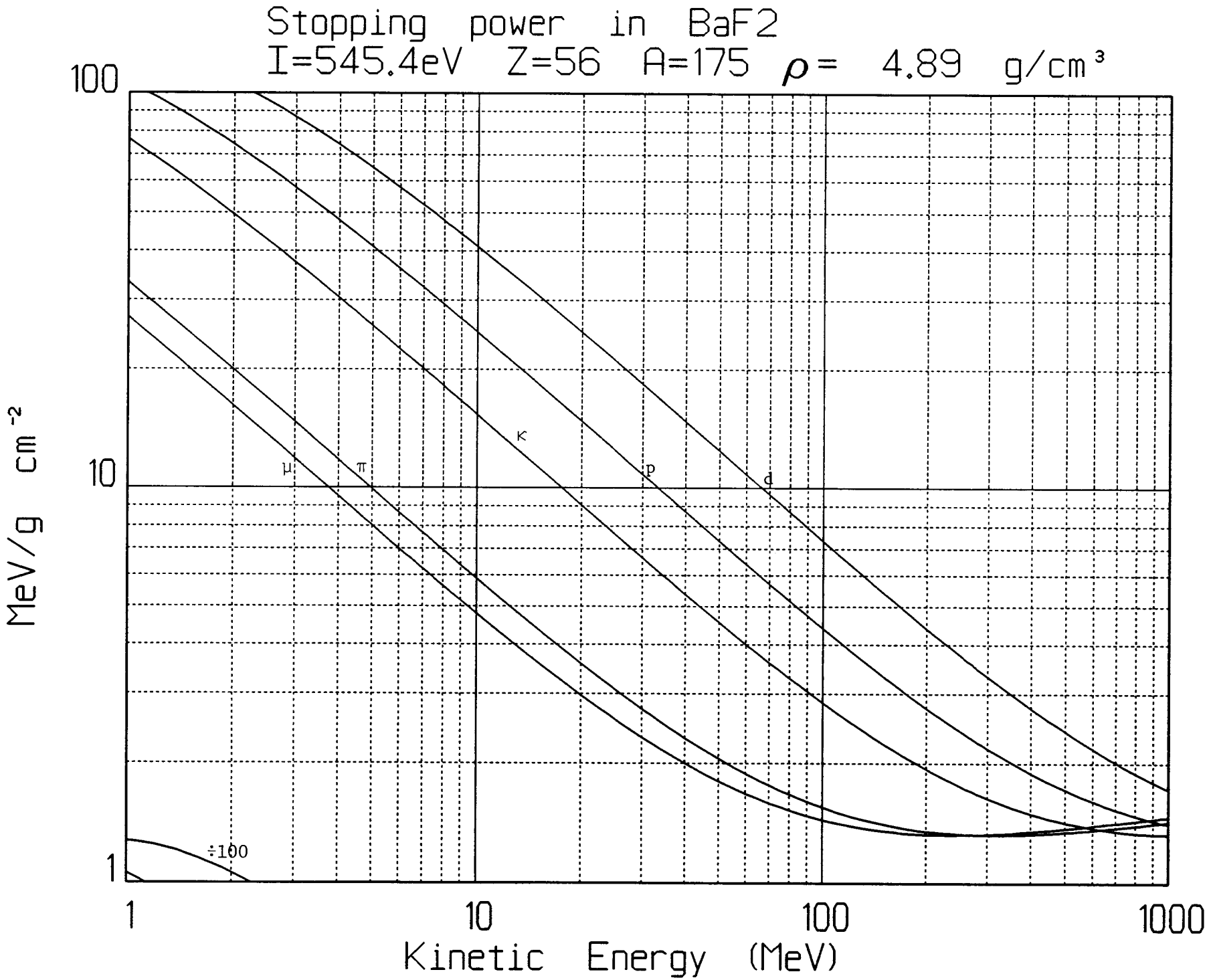
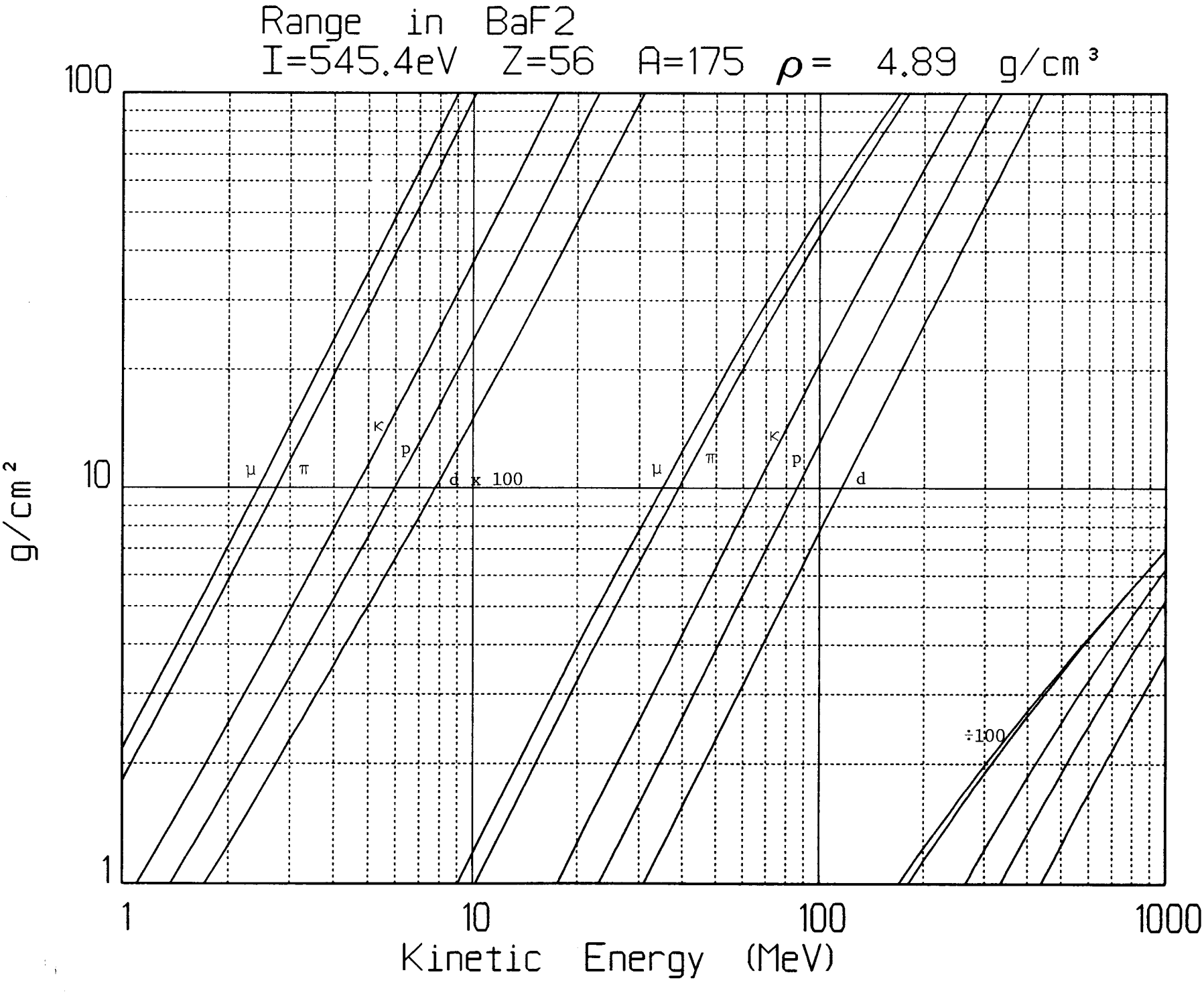

Stopping power in BaF2
I=545.4eV Z=56 A=175 ρ = 4.89 g/cm³
100
10
1
MeV/g cm⁻²
μ
π
κ
p
d
÷100
1
10
100
1000
Kinetic Energy (MeV)


Range in BaF2
I=545.4eV Z=56 A=175 ρ = 4.89 g/cm³
100
10
1
g/cm²
μ
π
K
p
d x 100
μ
π
K
p
d
÷100
1
10
100
1000
Kinetic Energy (MeV)