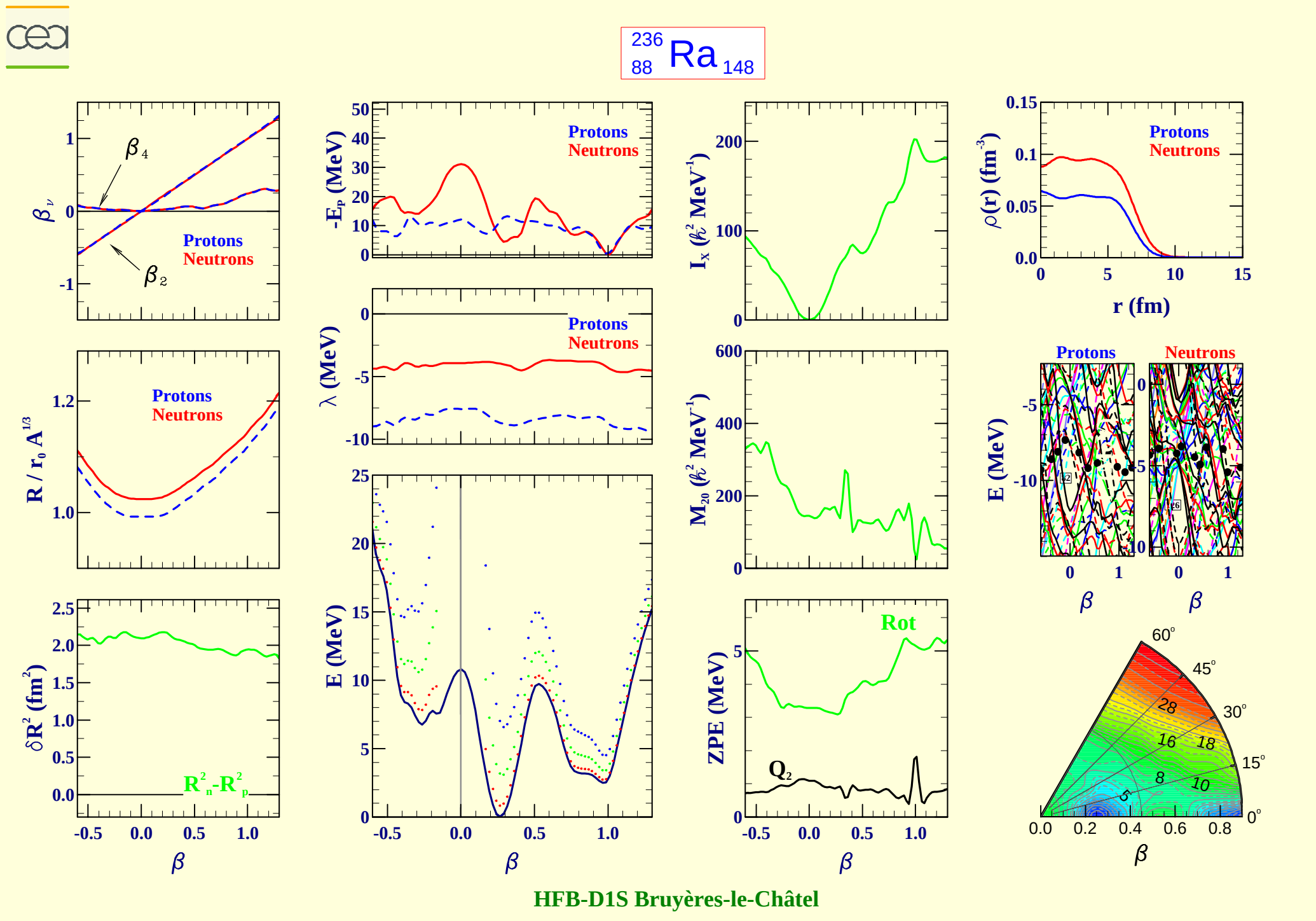
236 88 Ra 148
β4
β2
Protons
Neutrons
βν
-Ep (MeV)
λ (MeV)
E (MeV)
β
Ix (ħ² MeV⁻¹)
M20 (ħ² MeV⁻¹)
Rot
Q2
ZPE (MeV)
ρ(r) (fm⁻³)
r (fm)
E (MeV)
R / r0 A1/3
δR² (fm²)
R²n-R²p
60°
45°
30°
15°
0°
28
16
18
8
10
5
HFB-D1S Bruyères-le-Châtel