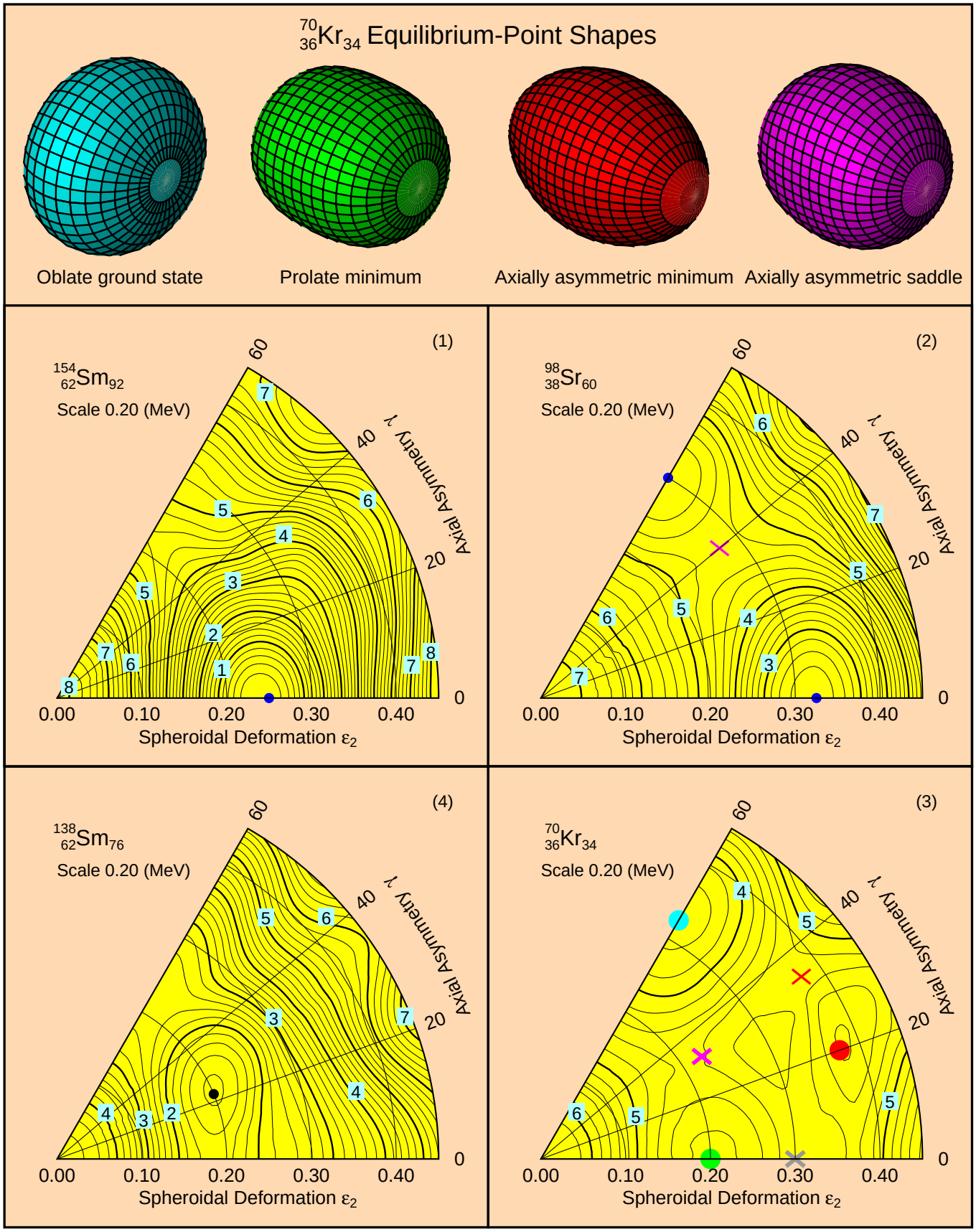
$^{70}_{36}Kr_{34}$ Equilibrium-Point Shapes
Oblate ground state
Prolate minimum
Axially asymmetric minimum
Axially asymmetric saddle
(1)
$^{154}_{62}Sm_{92}$
Scale 0.20 (MeV)
(2)
$^{98}_{38}Sr_{60}$
Scale 0.20 (MeV)
(4)
$^{138}_{62}Sm_{76}$
Scale 0.20 (MeV)
(3)
$^{70}_{36}Kr_{34}$
Scale 0.20 (MeV)
Axial Asymmetry γ
Spheroidal Deformation ε2
0.00
0.10
0.20
0.30
0.40
0
20
40
60

Graph 1