Energy Definitions

Energy (MeV) vs. Nuclear Deformation $[(Q_2/b)^{1/2}]$

- $E_{ld}$: Deformation energy
- $B_{ld}$: Energy barrier
- $E_{s+p}$: Energy of spherical and prolate shapes
- $E_{mic}$: Microscopic energy
- $E_{zp}$: Zero point energy
- $E_{sad}$: Smoothed deformation energy
- $E_{pot}$: Potential energy