Fig. 1. Two-neutron separation energies N = 0 to 25

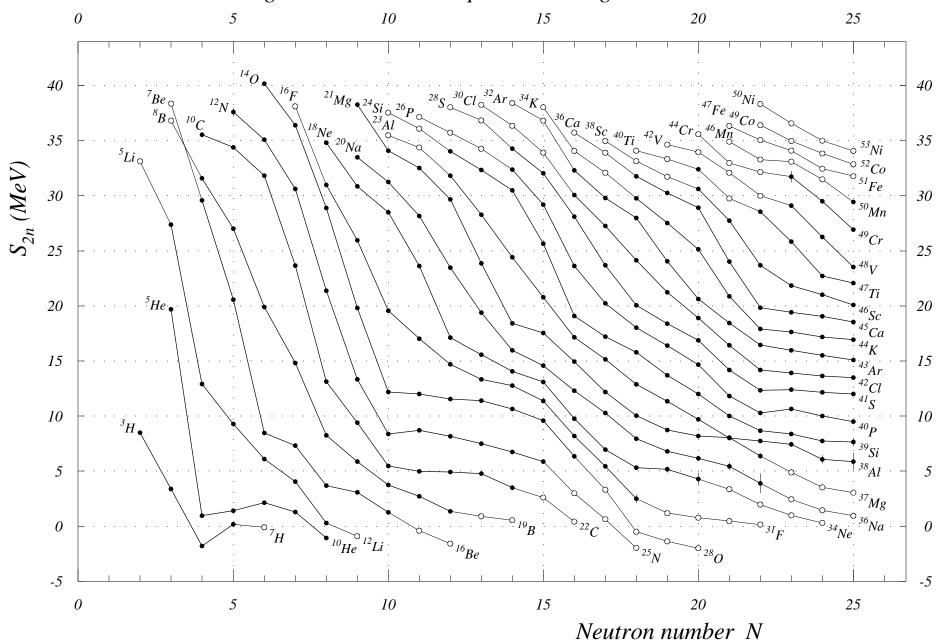


Fig. 2. Two-neutron separation energies N = 22 to 45

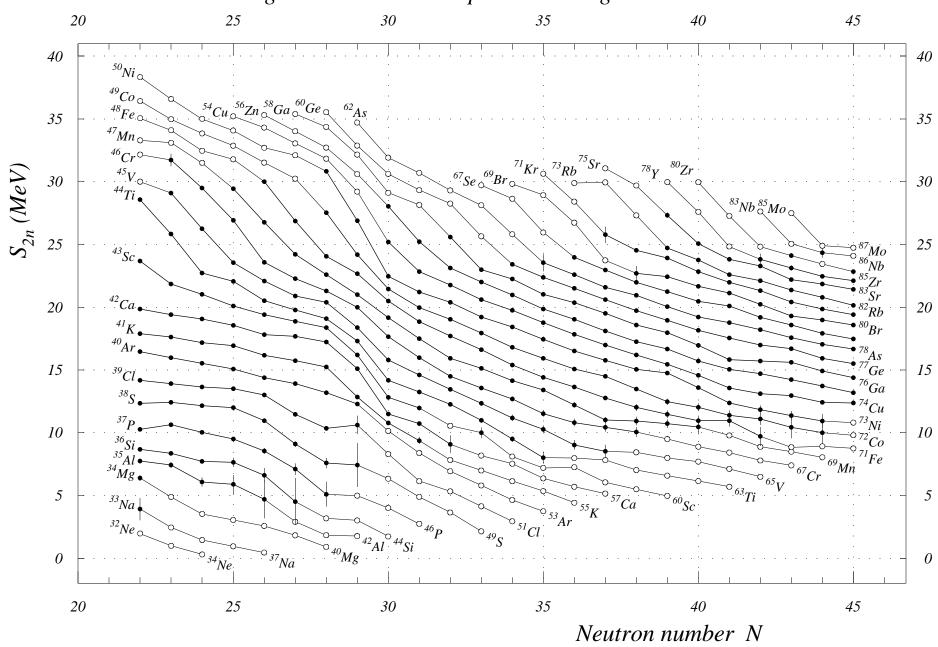


Fig. 3. Two-neutron separation energies N = 42 to 65

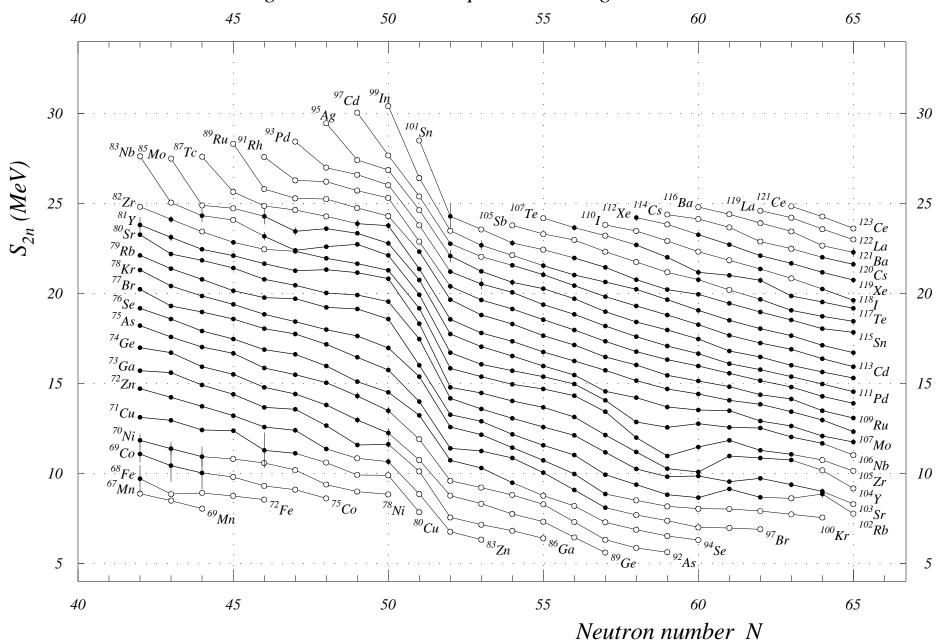


Fig. 4. Two-neutron separation energies N = 62 to 85

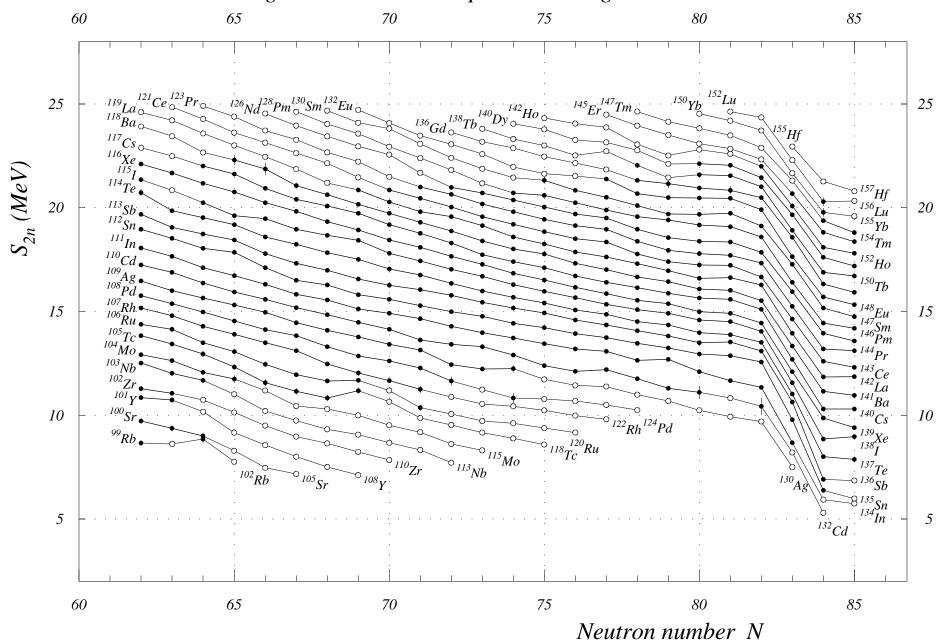


Fig. 5. Two-neutron separation energies N = 82 to 105

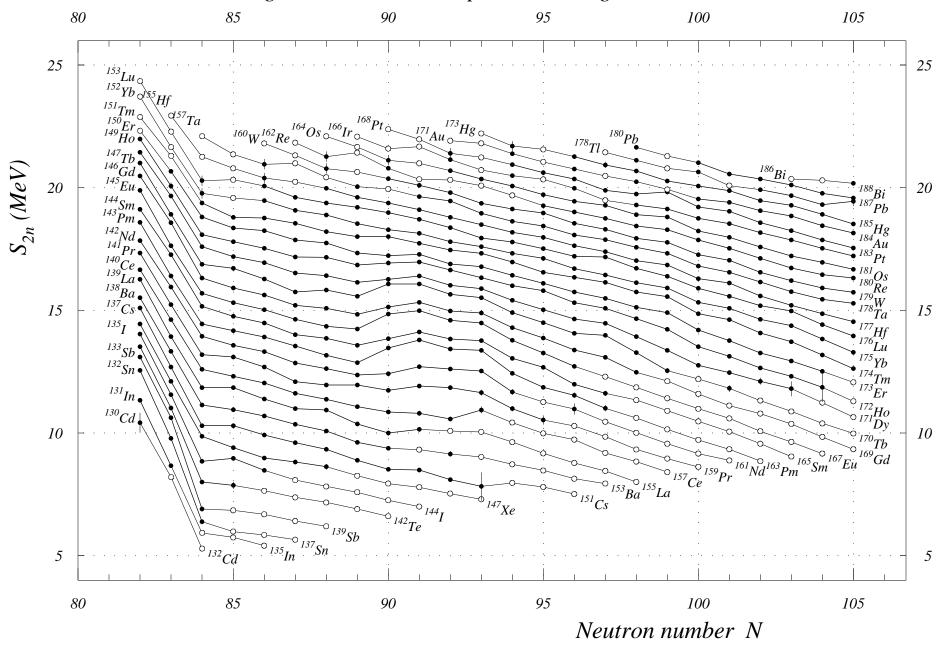


Fig. 6. Two-neutron separation energies N = 102 to 125

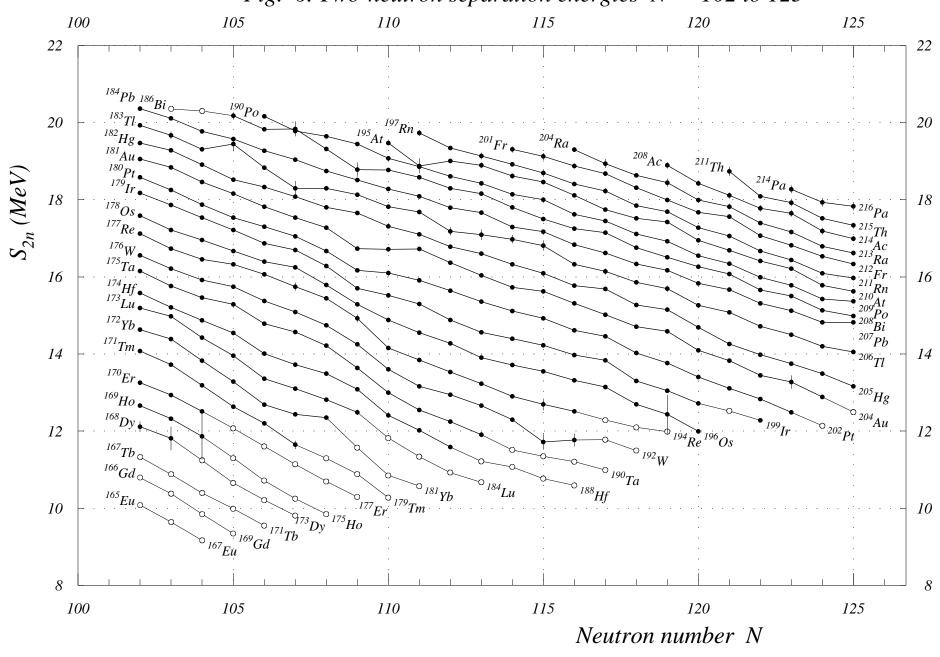


Fig. 7. Two-neutron separation energies N = 122 to 145 S_{2n} (MeV)²⁰³T1 [°] 241 Cm ²⁴⁰Am ¹ 236</sup>Pa ^{235}Th $^{\circ}_{233}$ Ra \circ_{232} Fr ²¹⁰Hg Neutron number N

Fig. 8. Two-neutron separation energies N = 142 to 165

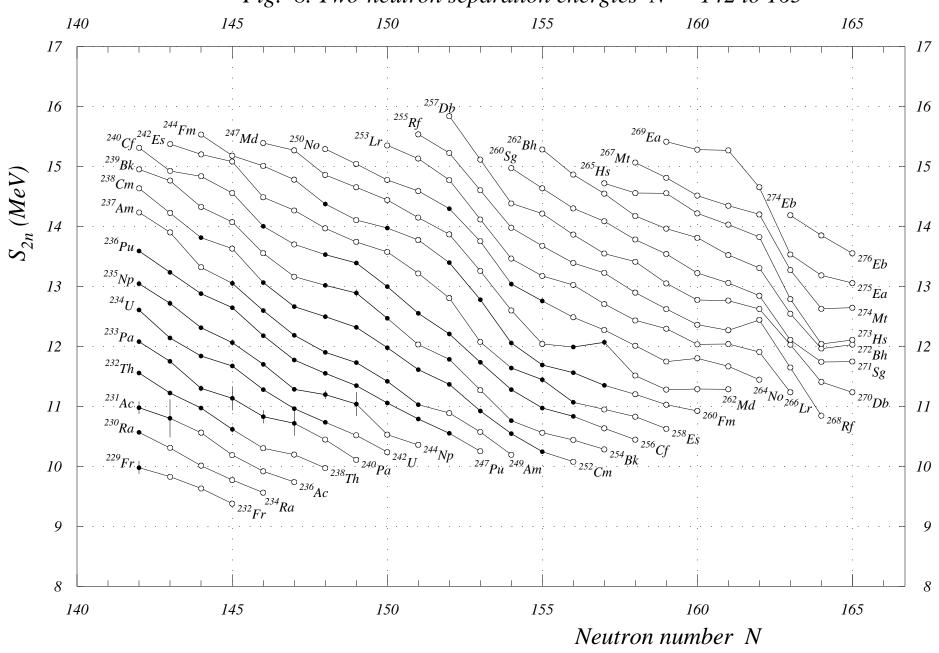


Fig. 9. Two-neutron separation energies N = 155 to 178 ²⁶⁹Ea _○ $^{262}Bh_{\odot}$ S_{2n} (MeV) ²⁵⁷No • 264No 266Lr Neutron number N