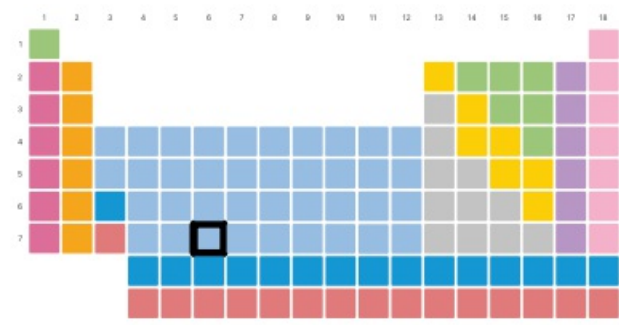


Seaborgium

Transition Metal



Symbol

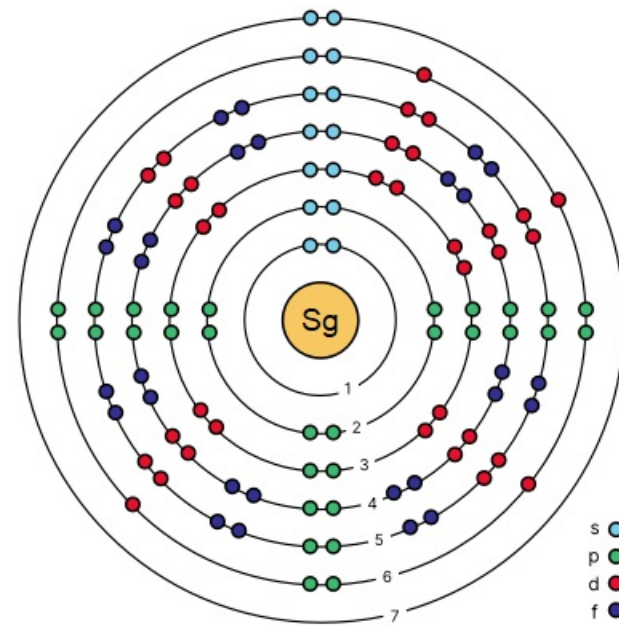
Sg

Atomic number

106

Atomic weight (amu)

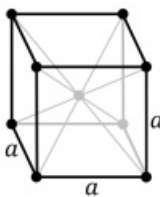
266



Phase - Solid



Crystal Structure



Body Centered Cubic

History

The element Seaborgium was discovered by A. Ghiorso, J. Nitschke, J. Alonso, C. Alonso, M. Nurmia, G. T. Seaborg, K. Hulet and W. Loughheed in year 1974 in United States . Seaborgium was first isolated by in . Seaborgium derived its name from Glenn T. Seaborg, scientist.

[Rn] 5f¹⁴ 6d⁴ 7s²
[2, 8, 18, 32, 32, 12, 2]

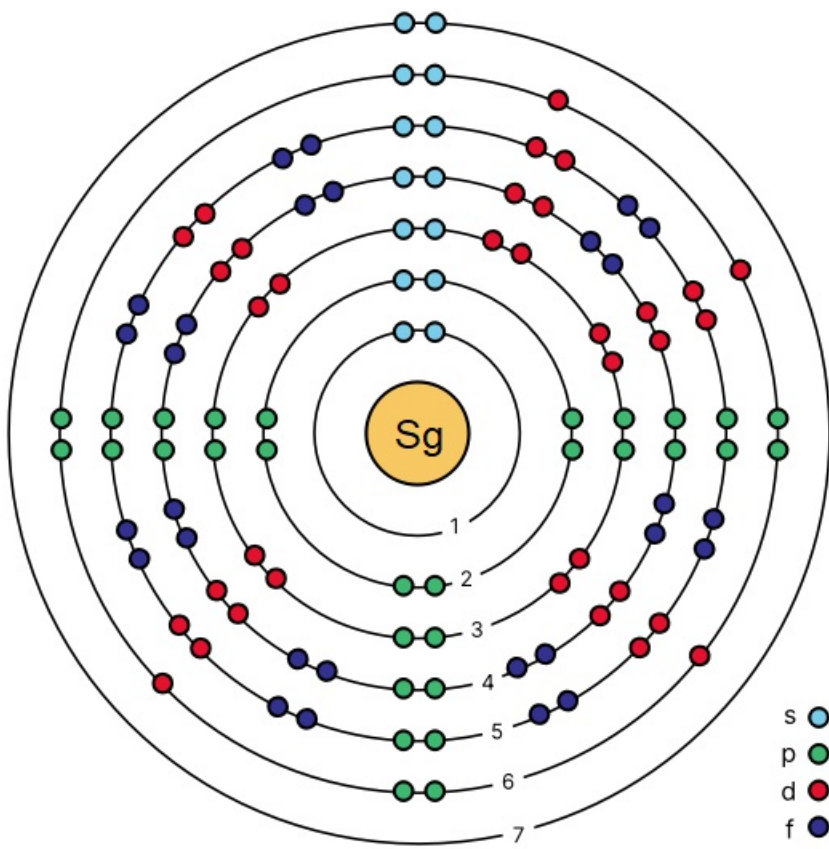
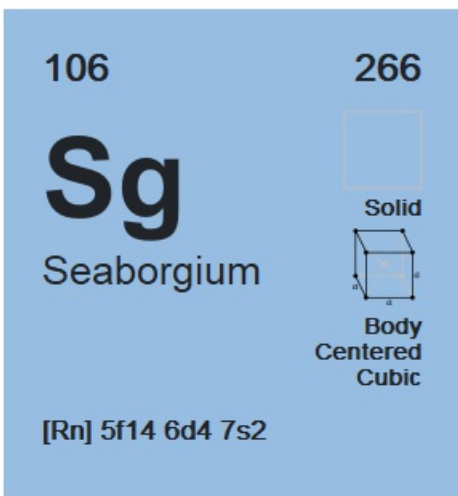
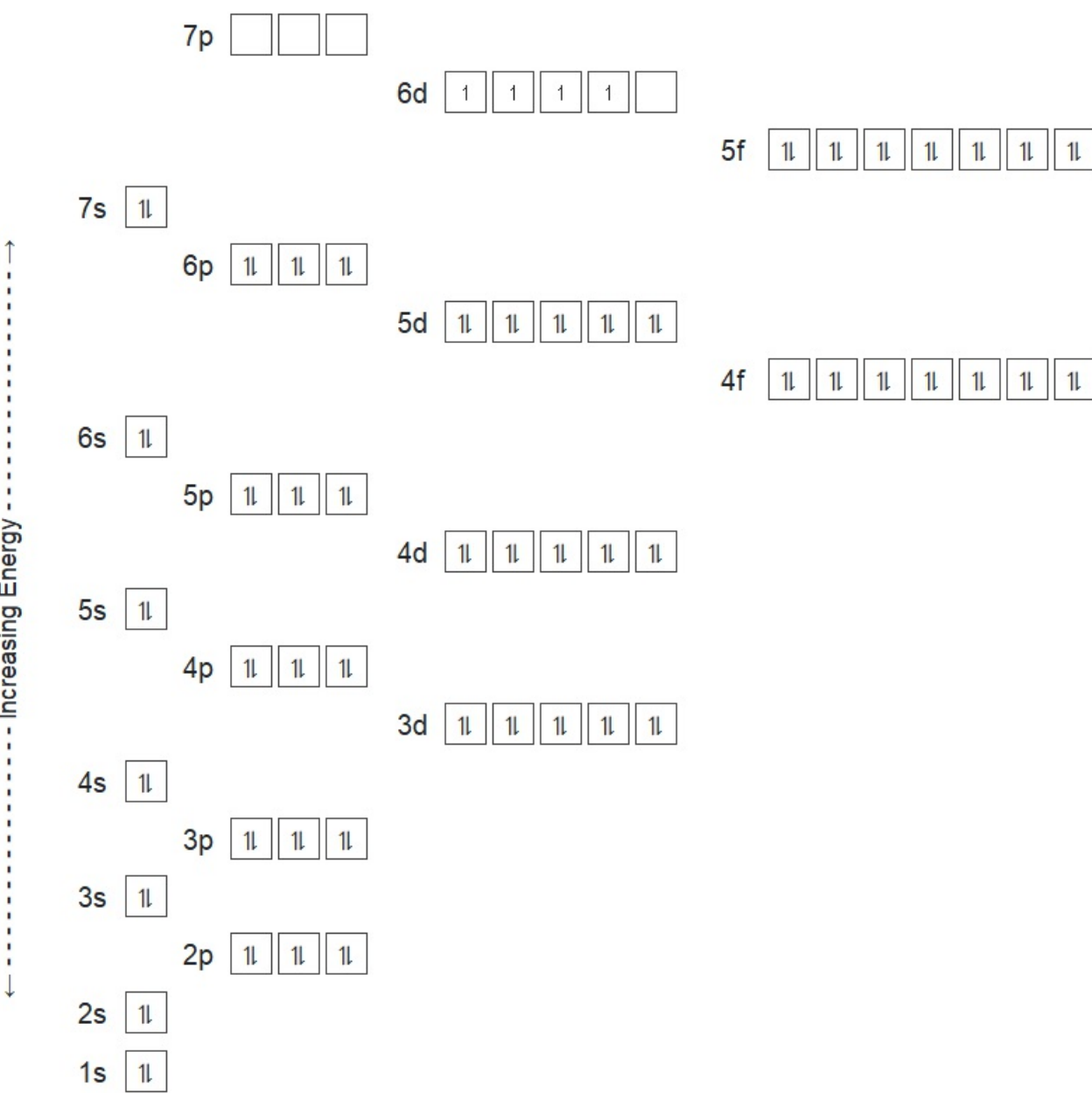
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Seaborgium

Transition Metal

Electronic Configuration



[Rn] 5f¹⁴ 6d⁴ 7s²
[2, 8, 18, 32, 32, 12, 2]

SCHOOLMYKIDS

LEARNING. REVIEWS. SCHOOLS