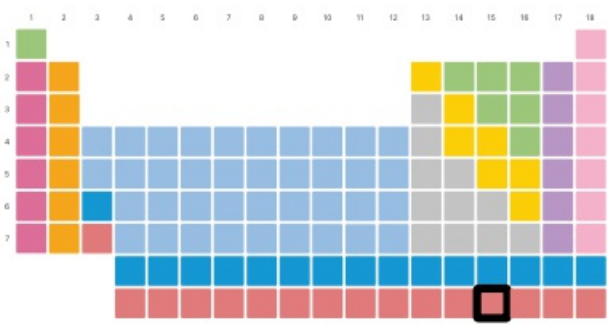


Fermium

Actinide



Symbol

Fm

Atomic number

100

Atomic weight (amu)

257

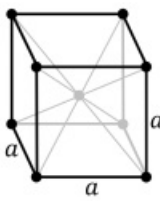
Melting Point (K)

1800

Phase - Solid



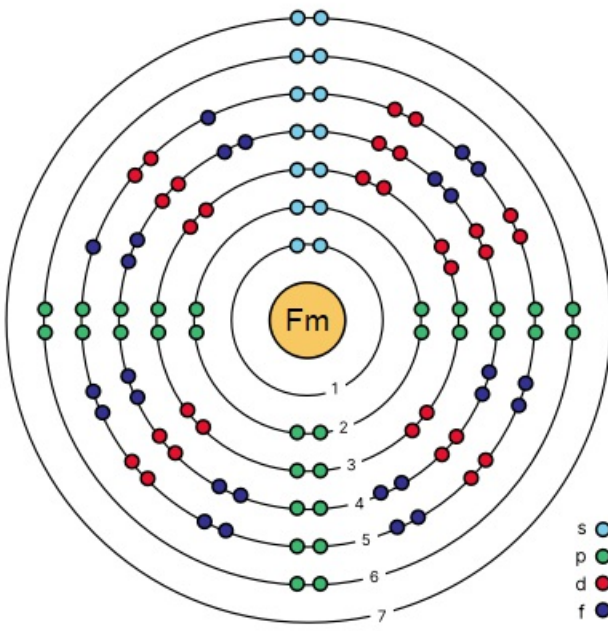
Crystal Structure



Body Centered Cubic

History

The element Fermium was discovered by A. Ghiorso et al.(Argonne Laboratory, Los Alamos Laboratory and University of California, Berkeley) in year 1952 in United States . Fermium was first isolated by in . Fermium derived its name from Enrico Fermi, physicist.



[Rn] 5f¹² 7s²
[2, 8, 18, 32, 30, 8, 2]

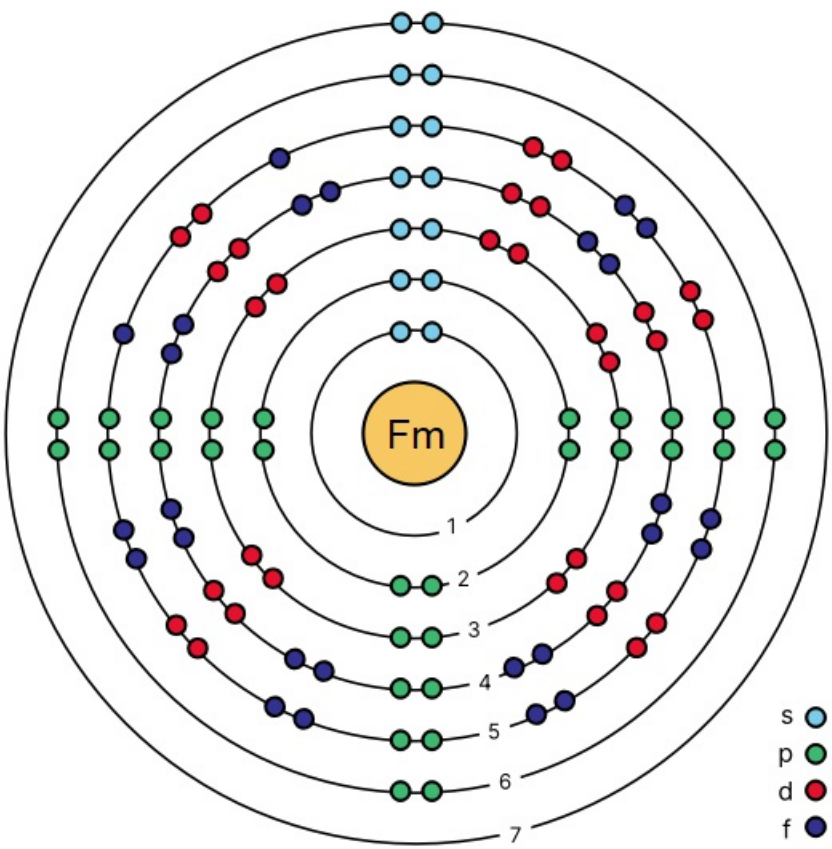
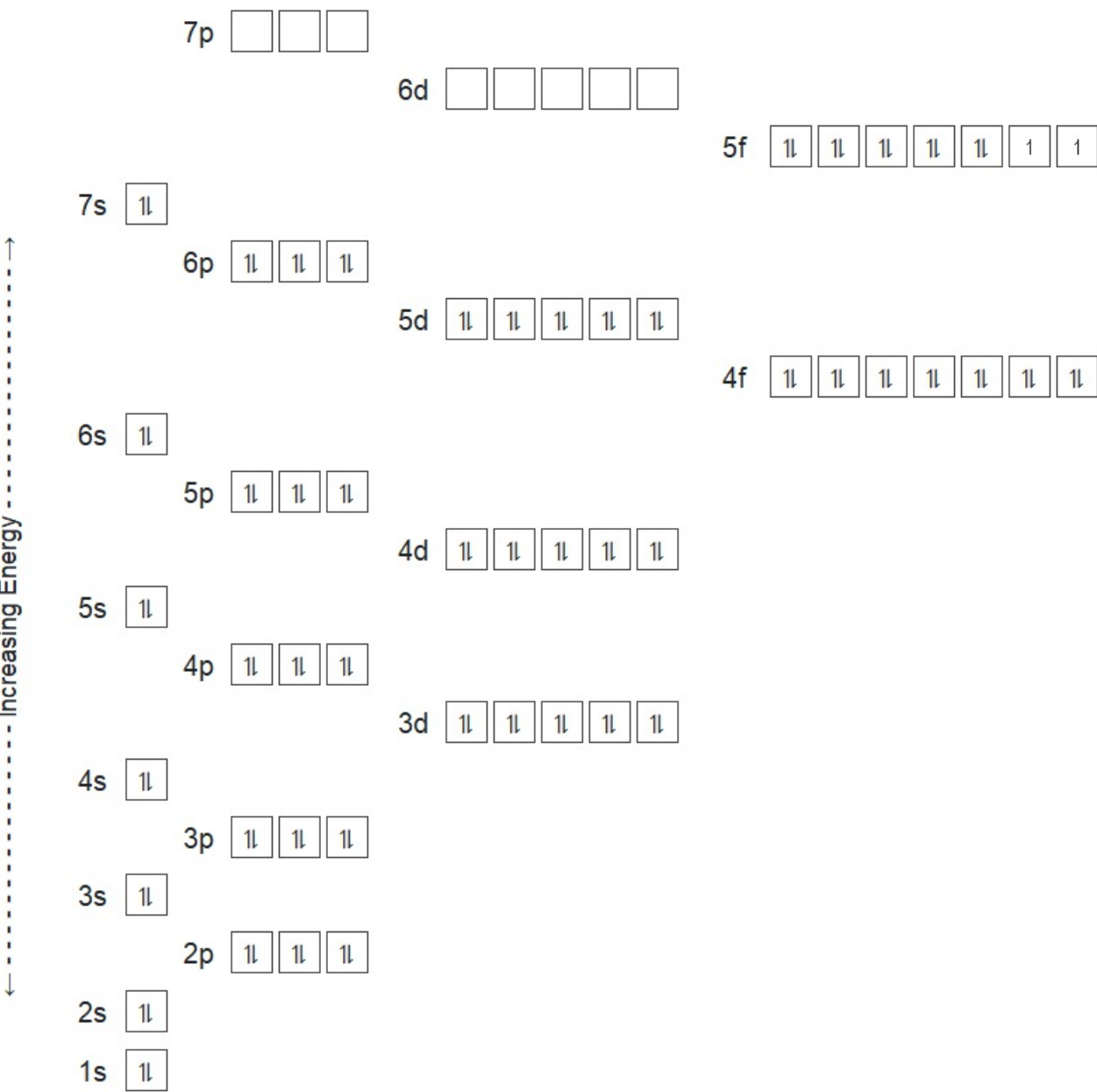
SCHOOLMYKIDS

LEARNING. REVIEWS. SCHOOLS

Fermium

Actinide

Electronic Configuration



[Rn] 5f¹² 7s²
[2, 8, 18, 32, 30, 8, 2]

SCHOOLMYKIDS

LEARNING. REVIEWS. SCHOOLS