Name:Neptunium

Symbol:Np

Atomic number(Z):93

Atomic mass:110pm

Group:n/a

Period:7

block:f

Color: blue

Phase:solid

Oxidation states:5,4,5,6

Electronegative:pauling scale:1.0

Melting point:9345k

Boiling point:9346k

Density at stp:1.89g/cm

Triple point:.2.45

Critical point:2.49 k

Heat of fusion:9234kj/mol

Heat of vaporization:1.877kj/mol

Molar heat capacity:8345(mol.k)

Ionization energies:1st:823kj/mol

Covalant radius:2.76m

Van der waals radius:78pm

Speed of sound:209m/s

Cristal structure:body centered cubic

Magnetic paramagnatic

Discovery:1846

Named:Urbai