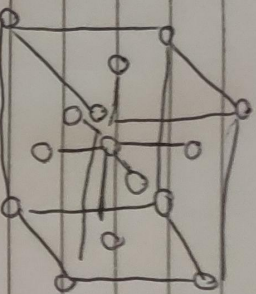


Roll Table

ACMA41000

SN 1912236

FCC



- Face centered cubic crystal structure consist of 8 atoms in each corner, 6 atoms on each faces and 1 atom in the middle
- Corner $8 \times \frac{1}{8} = 2$ atoms
- Face $6 \times \frac{1}{2} = 3$ atoms
- Center 1 atom

Expelling in 6 atoms

HCP

