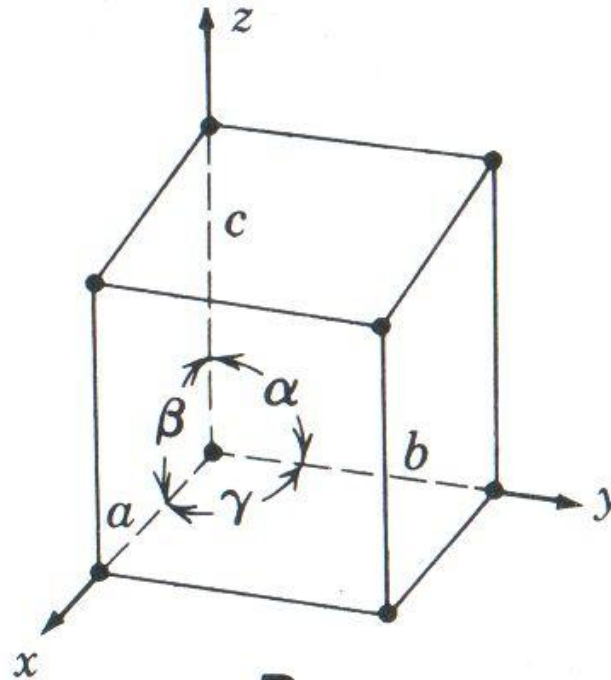


Bravě režíi

Triklinā singonija



P

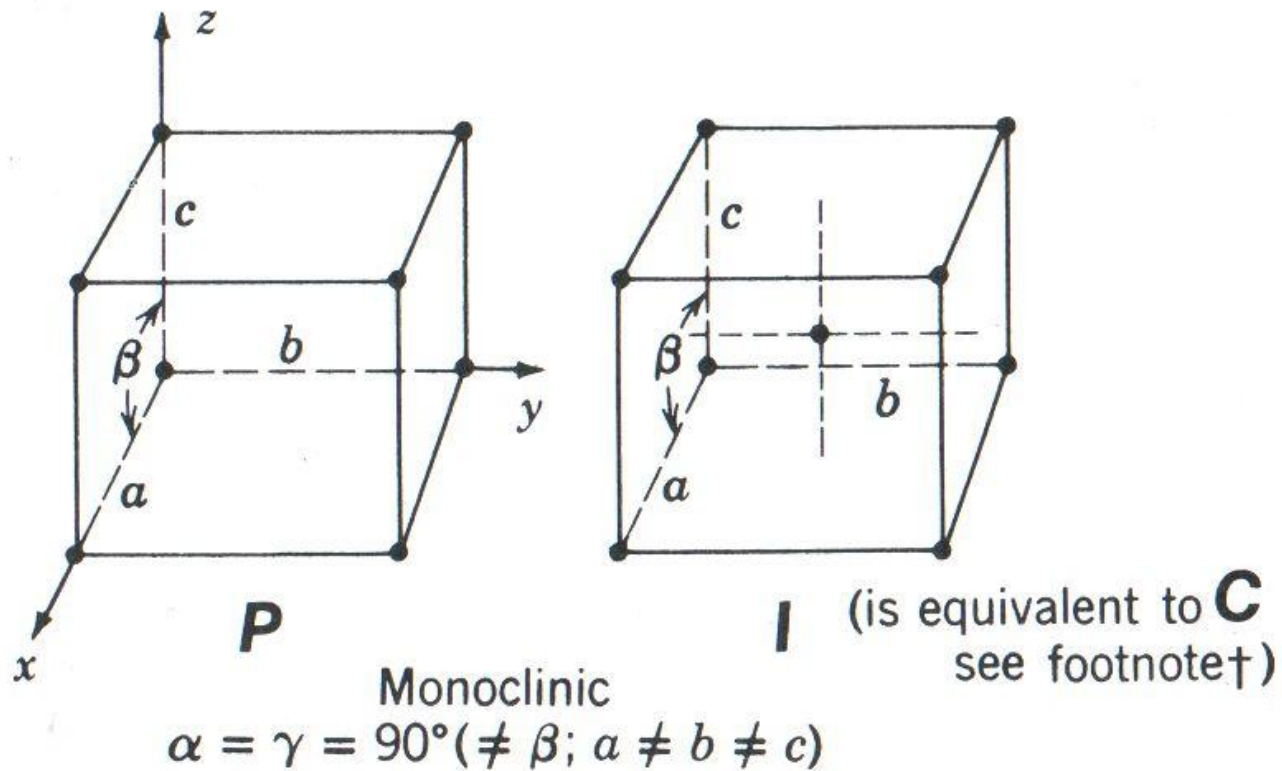
Triclinic

$(\alpha \neq \beta \neq \gamma; a \neq b \neq c)$

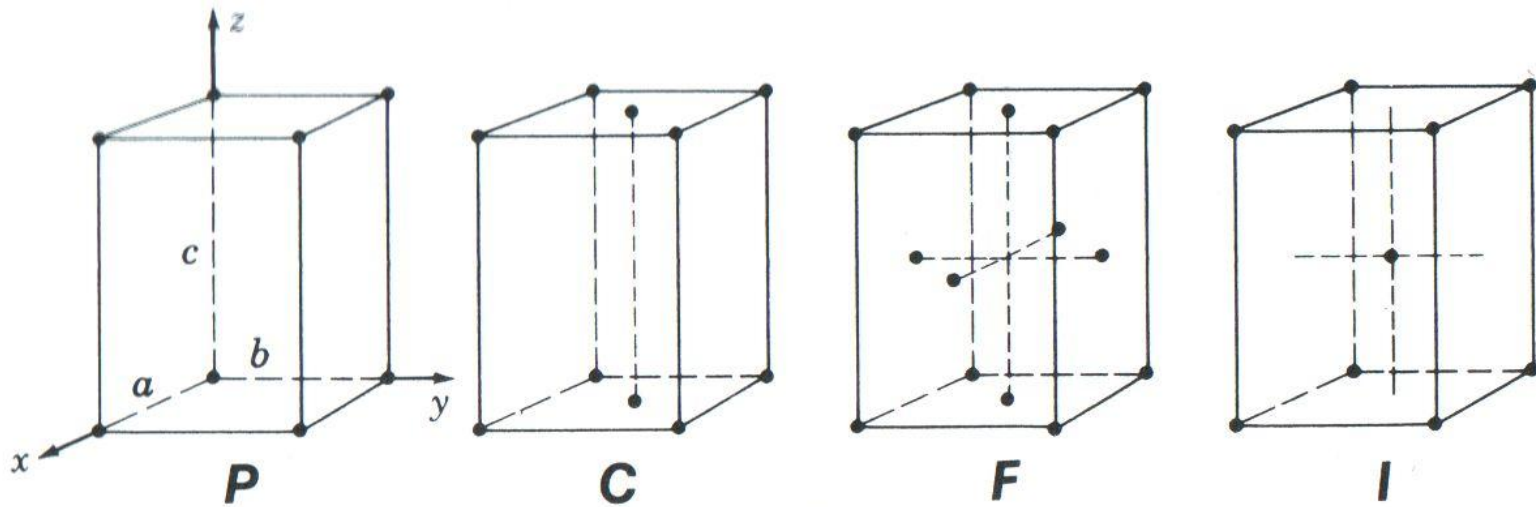
i.e. no symmetry

imposed restrictions

Monoklīnā singonija



Rombiskā singonija



Orthorhombic
 $\alpha = \beta = \gamma = 90^\circ (a \neq b \neq c)$

Trigonālā singonija



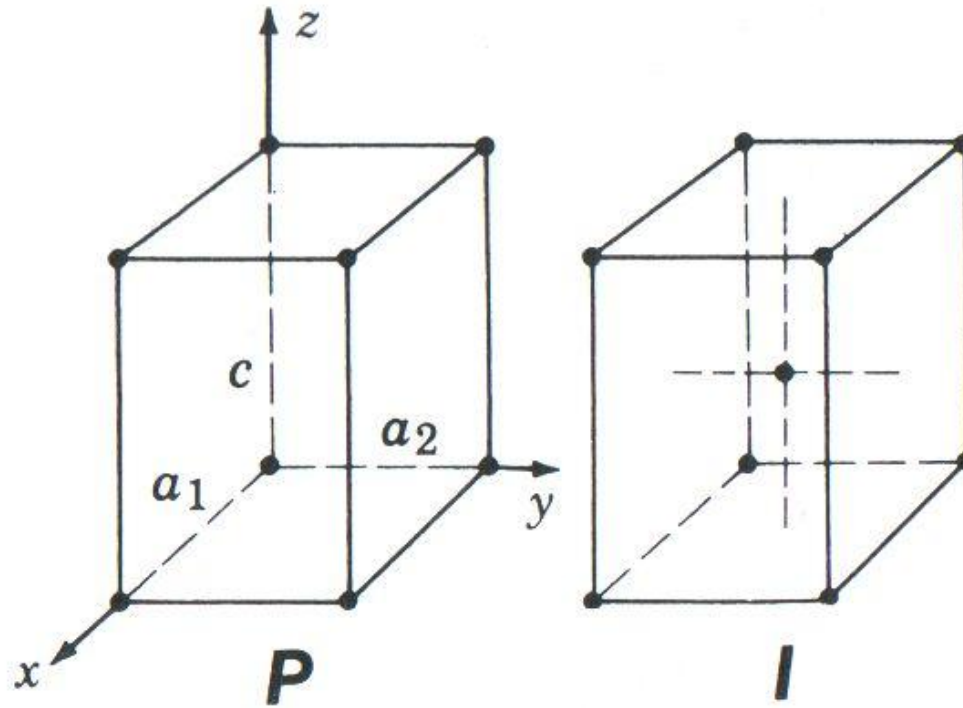
R

Rhombohedral

$$\alpha = \beta = \gamma \neq 90^\circ;$$

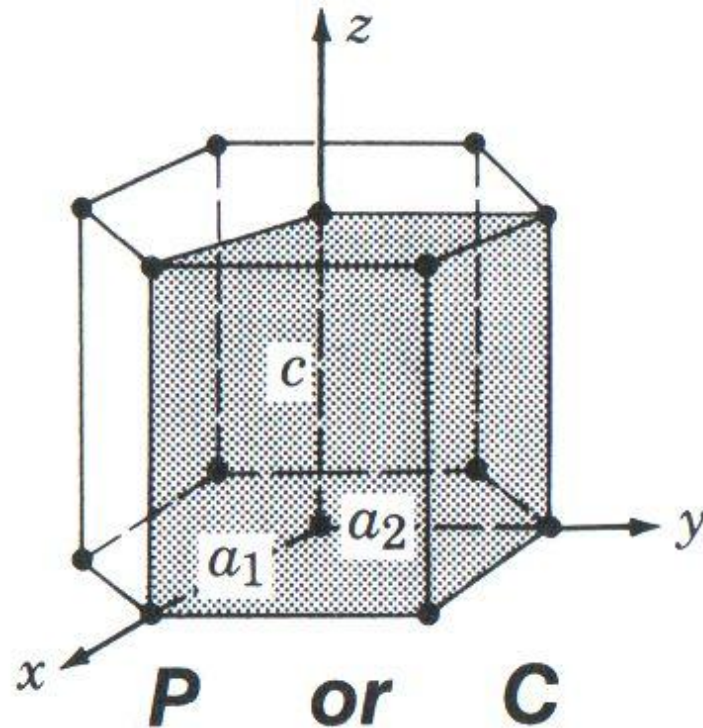
$$a = b = c$$

Tetragonālā singonija



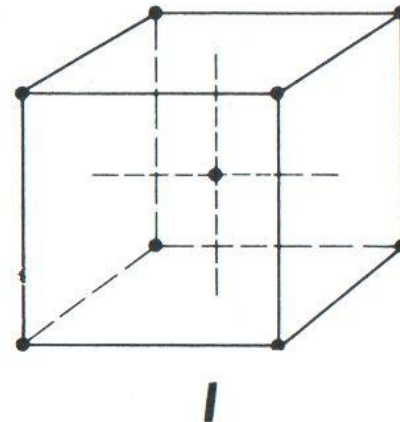
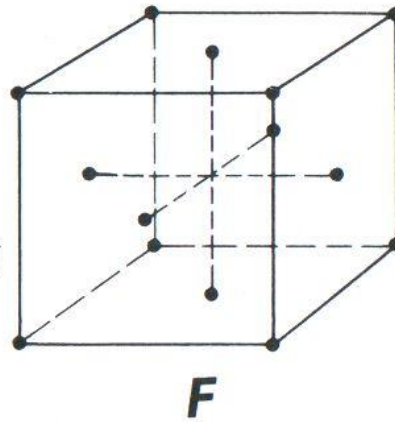
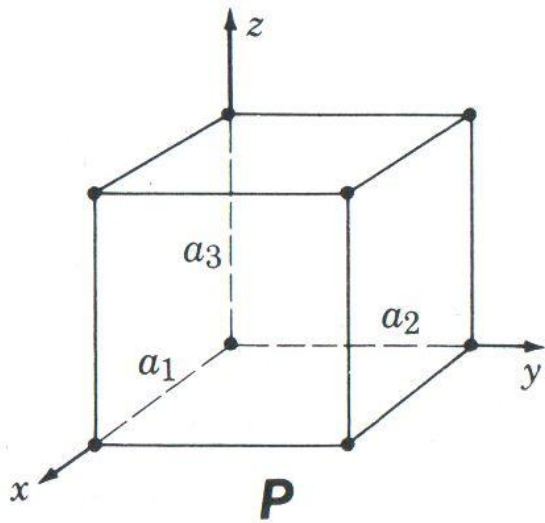
Tetragonal
 $\alpha = \beta = \gamma = 90^\circ; a = b (\neq c)$

Heksagonālā singonija



Hexagonal
 $\alpha = \beta = 90^\circ; \gamma = 120^\circ;$
 $a = b (\neq c)$

Kubiskā singonija



Isometric
 $\alpha = \beta = \gamma = 90^\circ$
 $a = b = c$