

aP -> Poimitive

anothic

- · ap diad mp (monoclinic)
 · ap triad , hr (chambahedral)

· ap more diade of (orthorhombic)

$$a \neq b \neq c$$
, $d = \beta = \gamma = 90^{\circ}$

- op totrad tp (totragonal) ($a=b \neq C$, $\alpha=\beta=\gamma$)
- · mp herod, he Cheragonal Primitive)
- · cP (Cubic Primitive) -> a=b=c $\alpha = \beta = \gamma = 90^{\circ}$

Existence of 2-fold and 3-fold are in a lattice.