

1.55: Holohedry

The point group of a crystal is called holohedry if it is identical to the point group of its lattice. In the three-dimensional space, there are seven holohedral geometric crystal classes: $\bar{1}$, $2/m$, mmm , $\bar{3}m$, $4/mmm$, $6/mmm$, $m\bar{3}m$

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