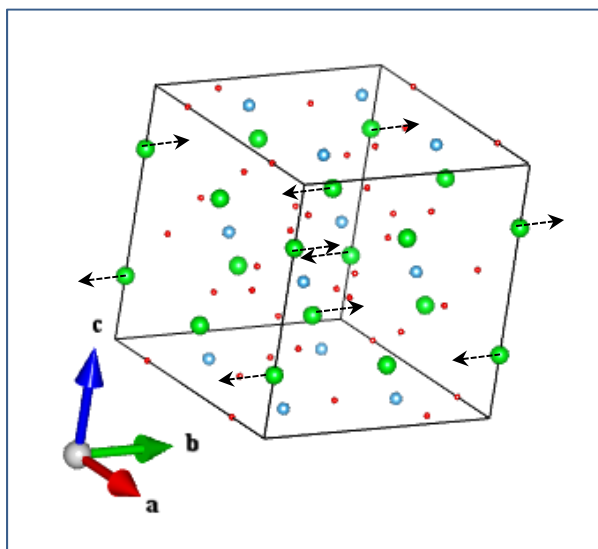
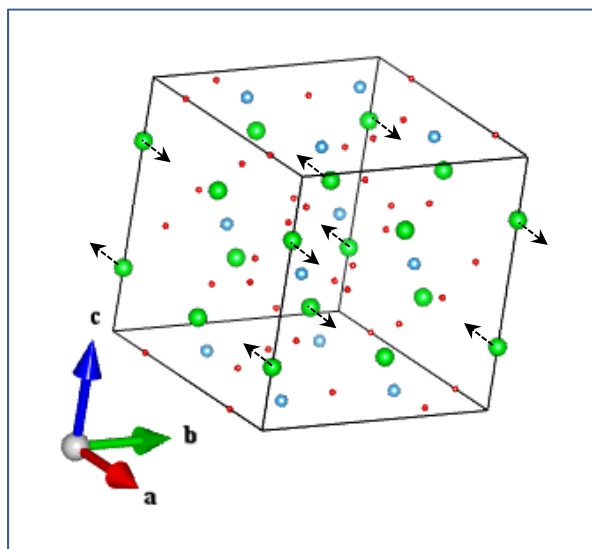


Normal Modes of  $a^0 b^+ c^-$ : Glazer System 12

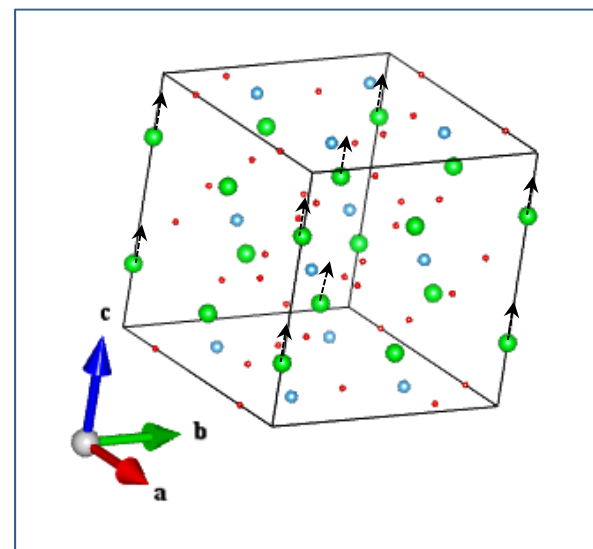
Sr1\_Ag



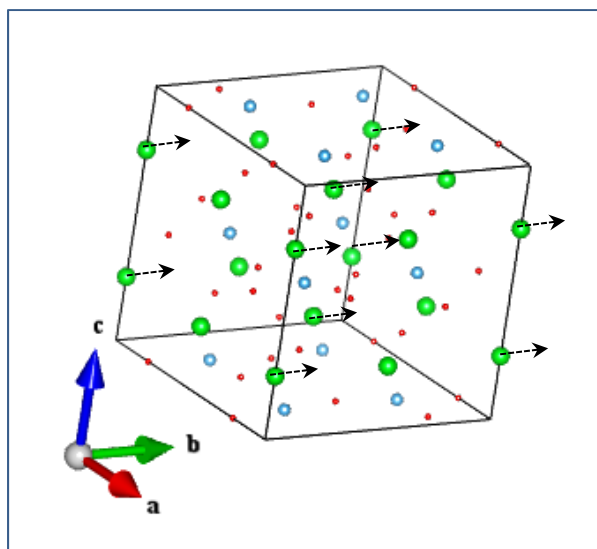
Sr1\_B1g



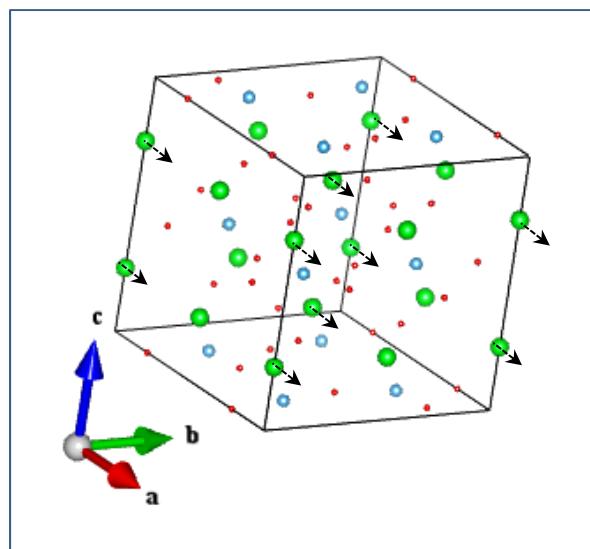
O3\_B1u



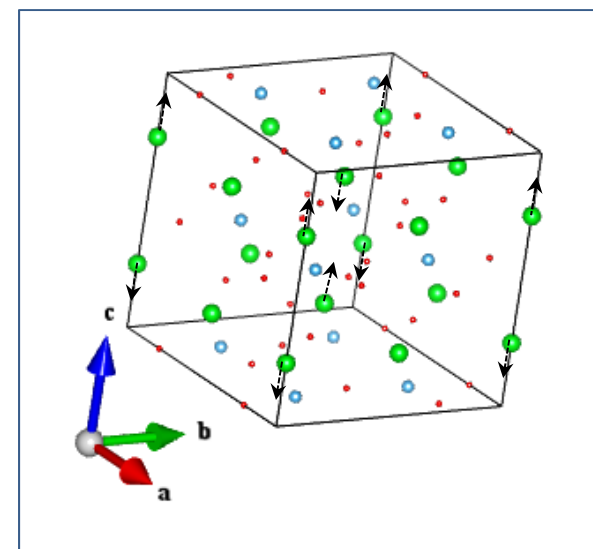
Sr1\_B2u



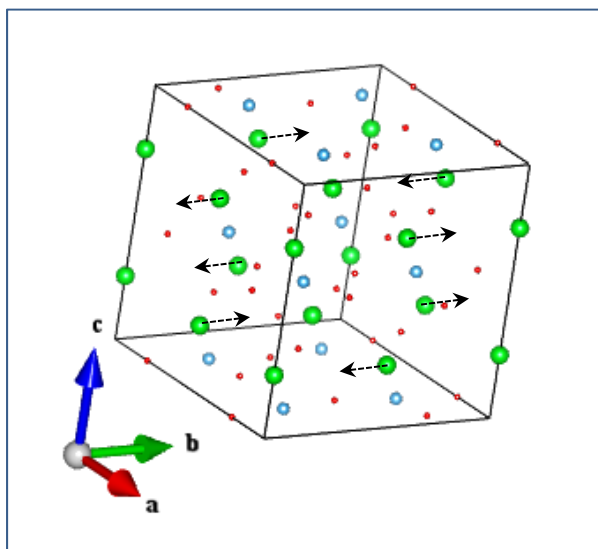
Sr1\_B3u



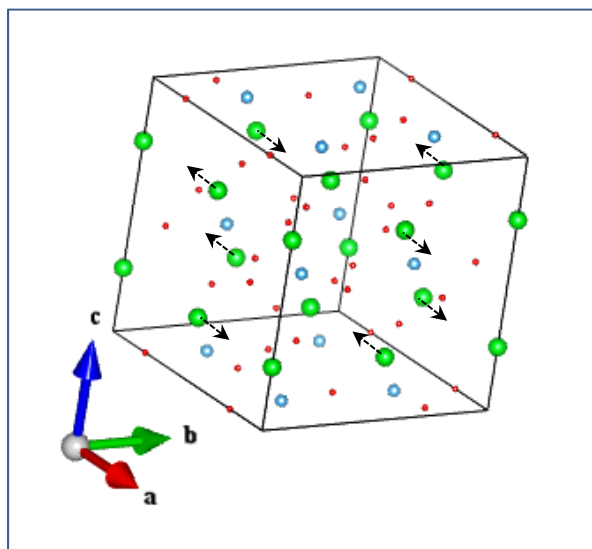
O3\_B3g



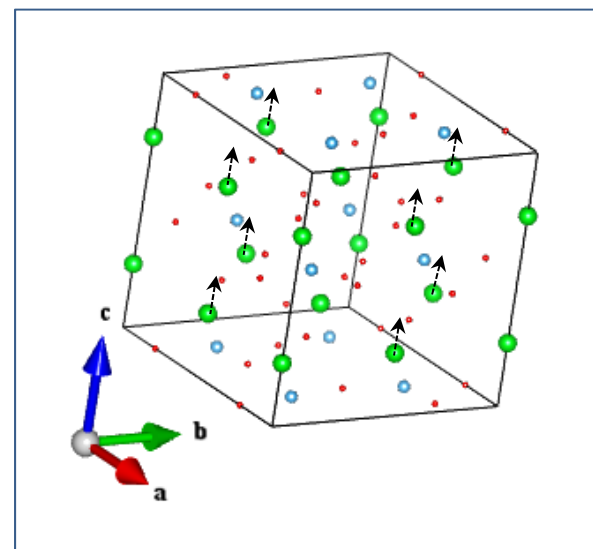
Sr2\_Ag



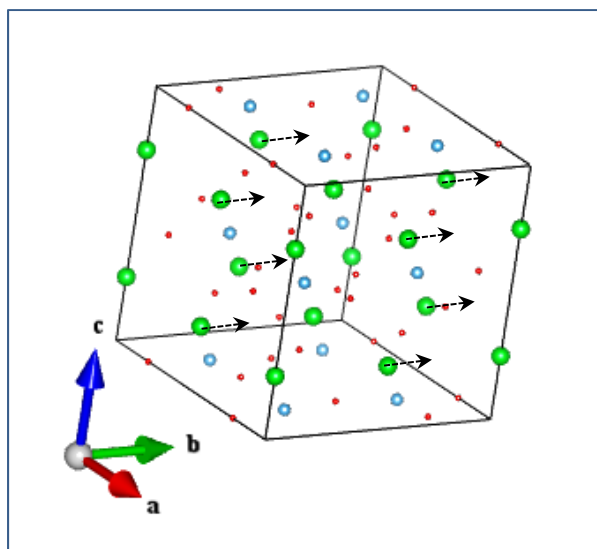
Sr2\_B1g



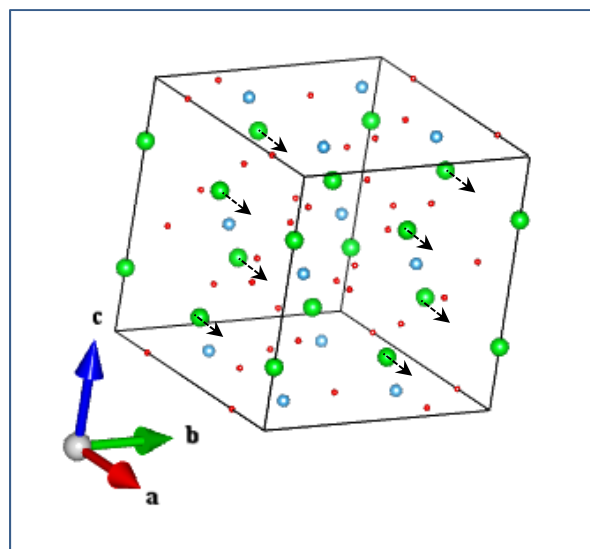
Sr2\_B1u



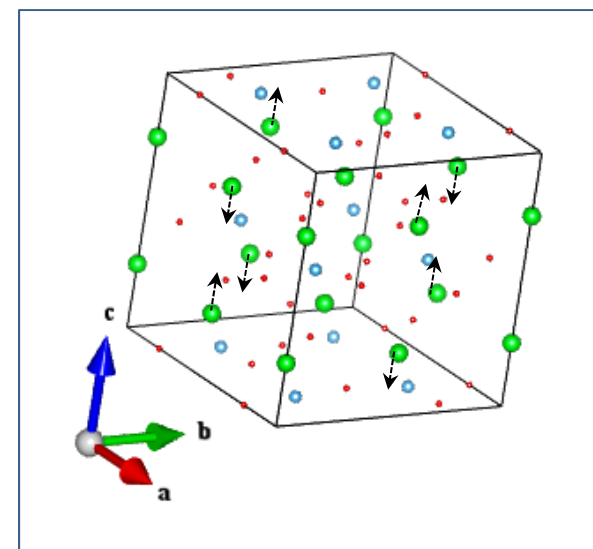
Sr2\_B2u



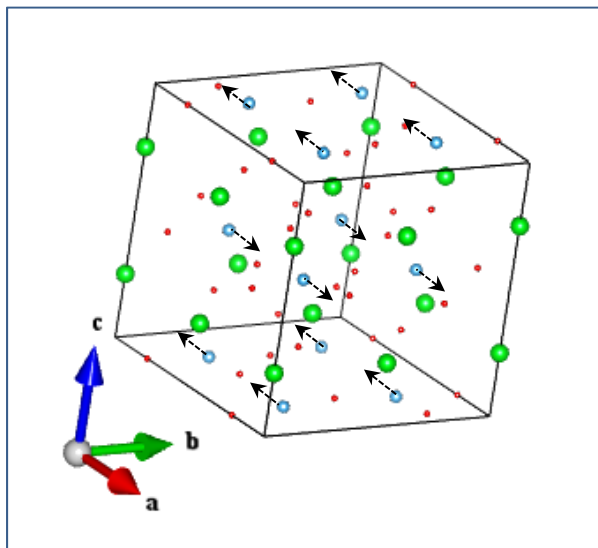
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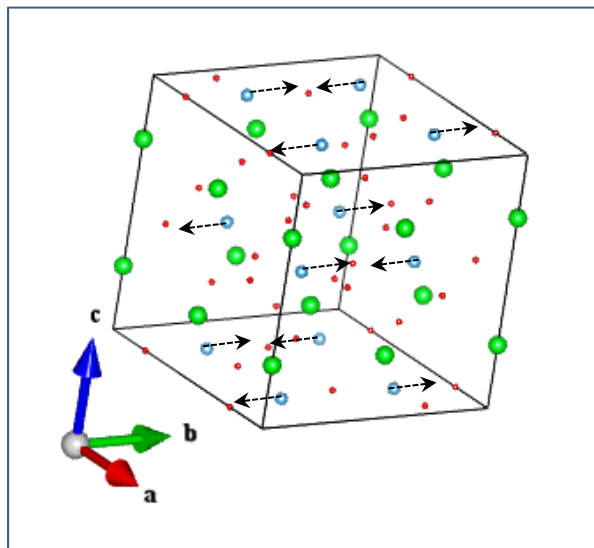
Sr2\_B3g



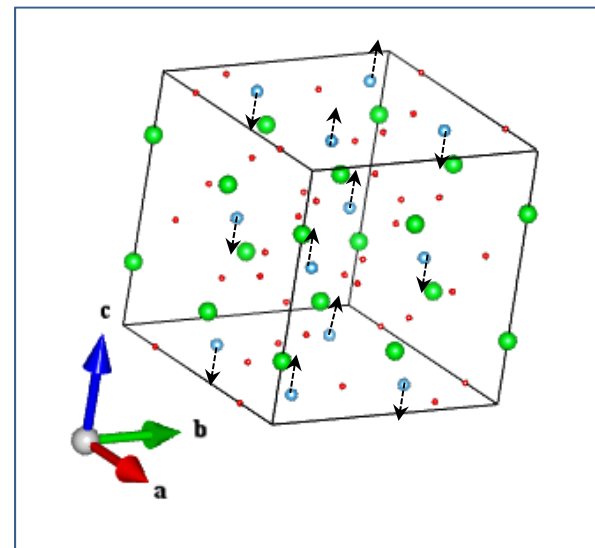
Ti\_Au(1\_1)



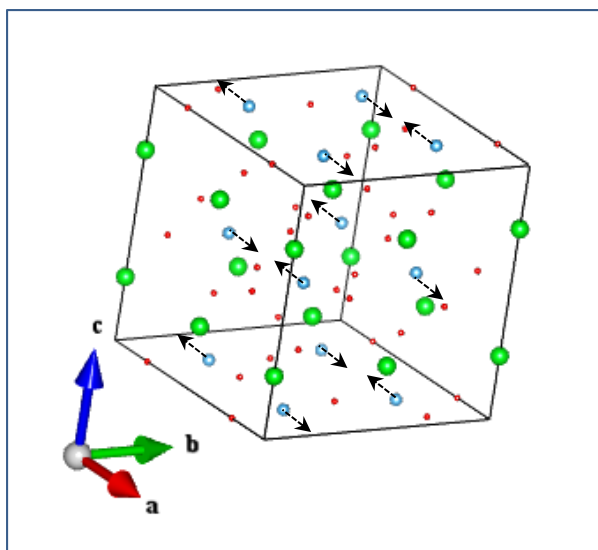
Ti\_Au(1\_2)



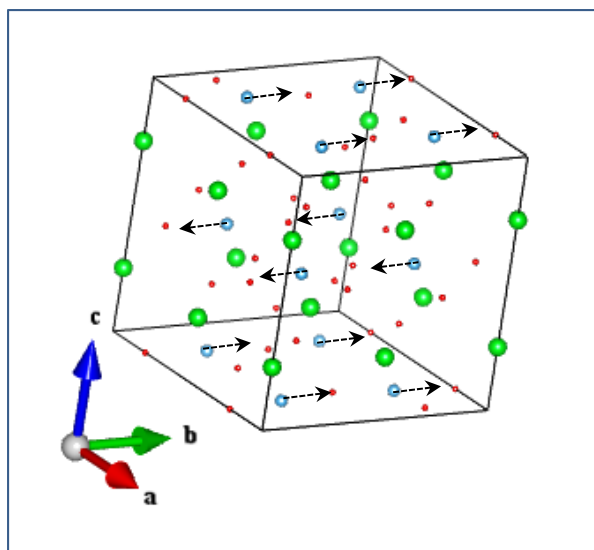
Ti\_Au(1\_3)



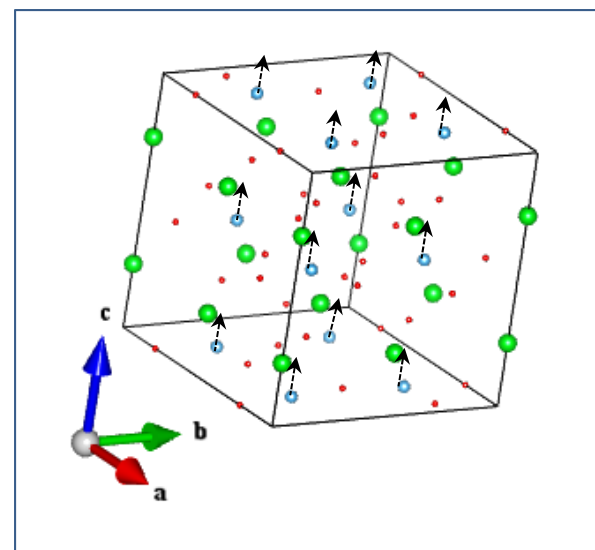
Ti\_B1u(1\_1)



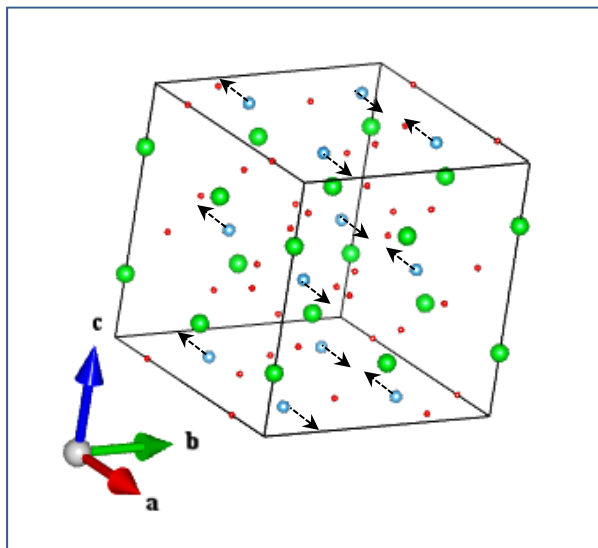
Ti\_B1u(1\_2)



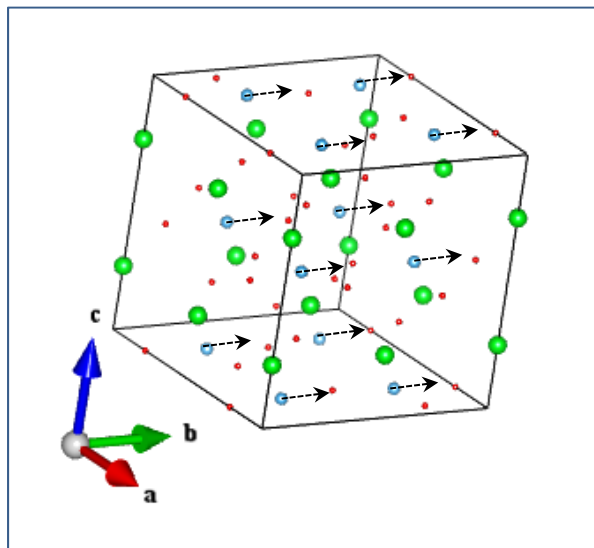
Ti\_B1u(1\_3)



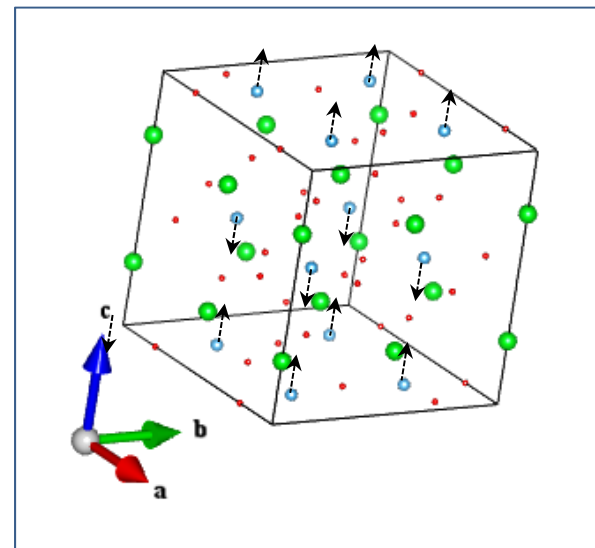
Ti\_B<sub>2u</sub>(1\_1)



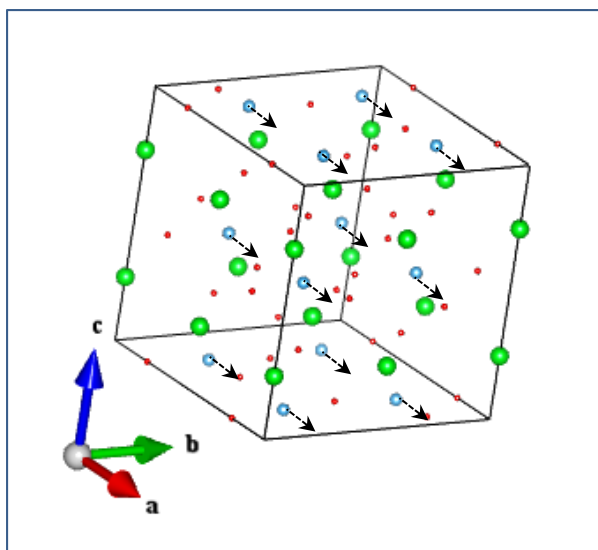
Ti\_B<sub>2u</sub>(1\_2)



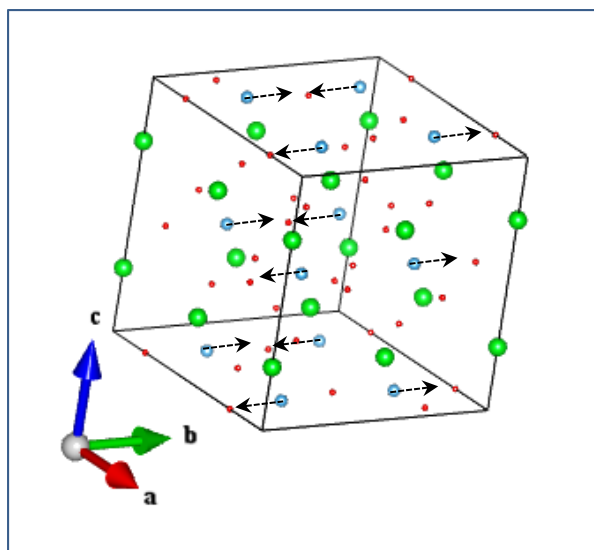
Ti\_B<sub>2u</sub>(1\_3)



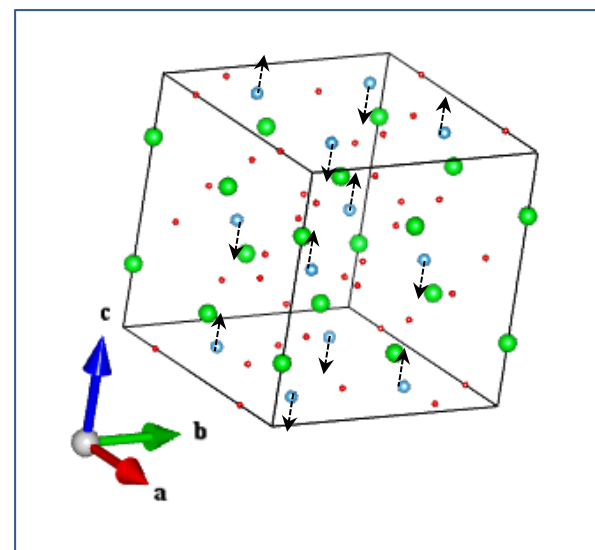
Ti\_B<sub>3u</sub>(1\_1)



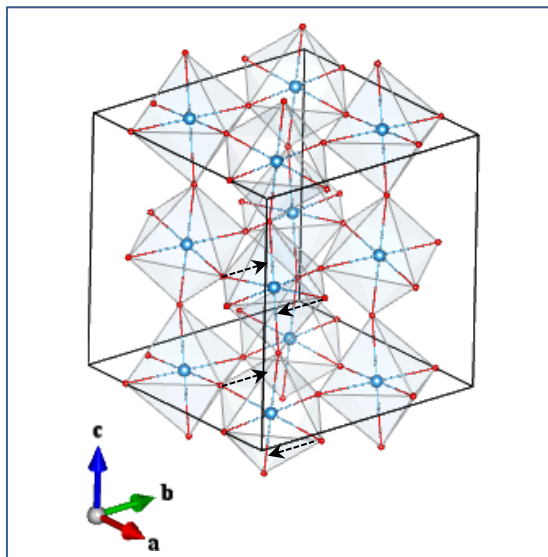
Ti\_B<sub>3u</sub>(1\_2)



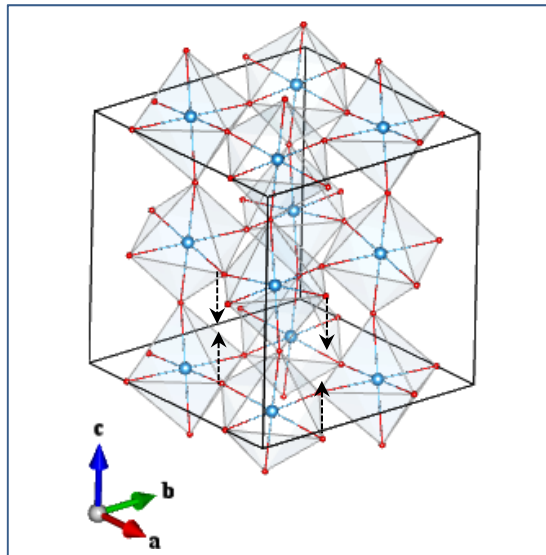
Ti\_B<sub>3u</sub>(1\_3)



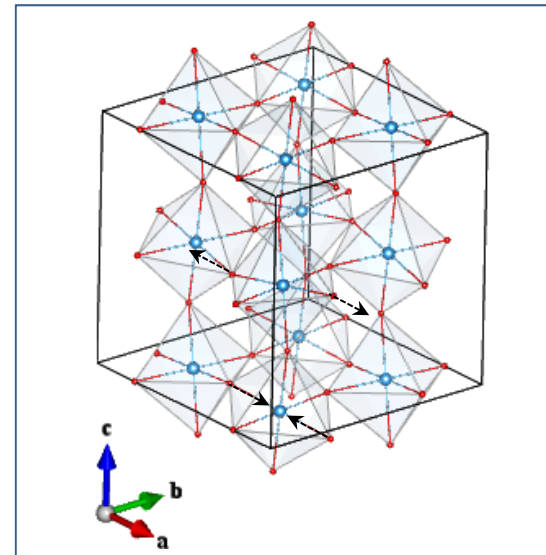
O(1)<sub>Ag</sub>(1\_1)



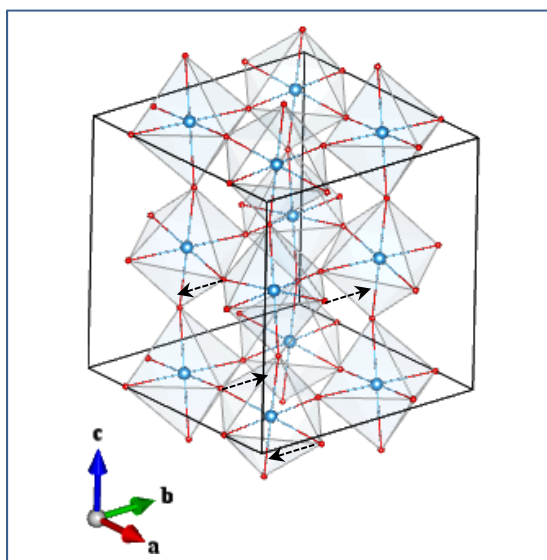
O(1)<sub>Ag</sub>(1\_2)



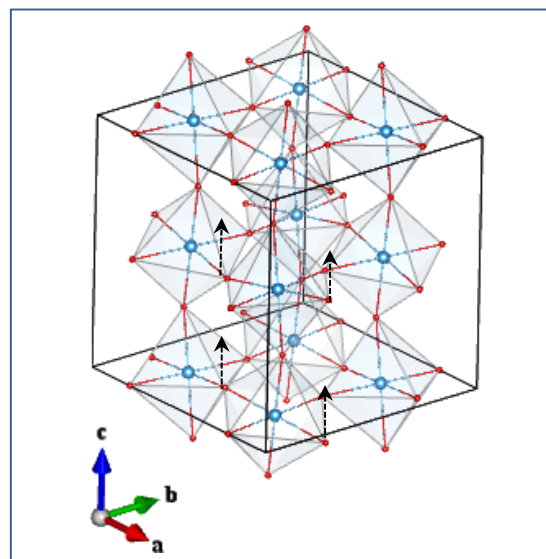
O(1)<sub>Au</sub>



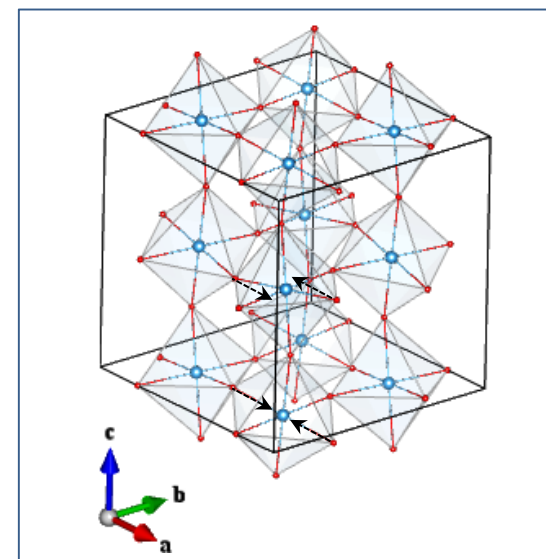
O(1)<sub>B1u</sub>(1\_1)



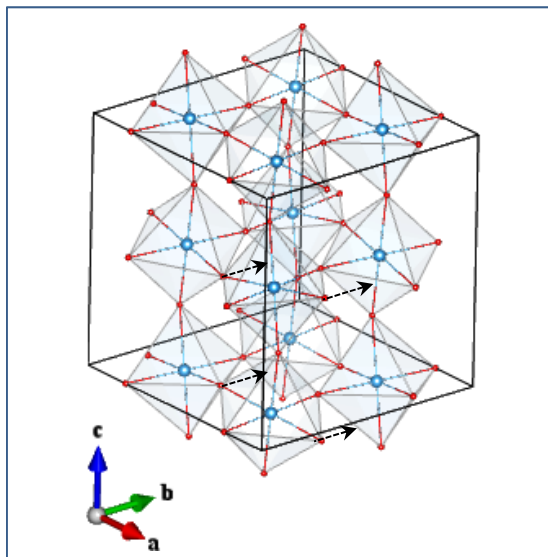
O(1)<sub>B1u</sub>(1\_2)



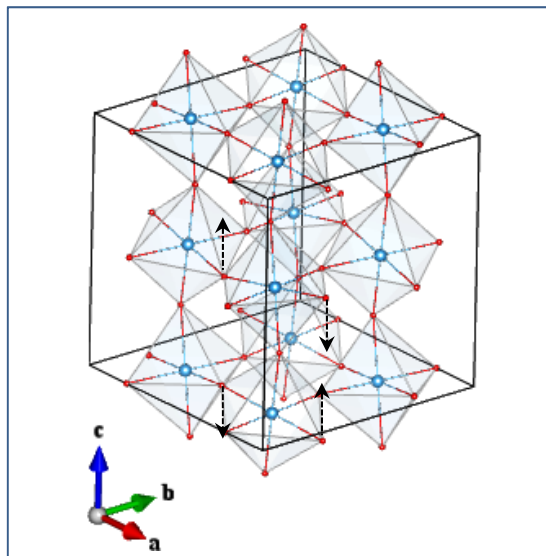
O(1)<sub>B1g</sub>



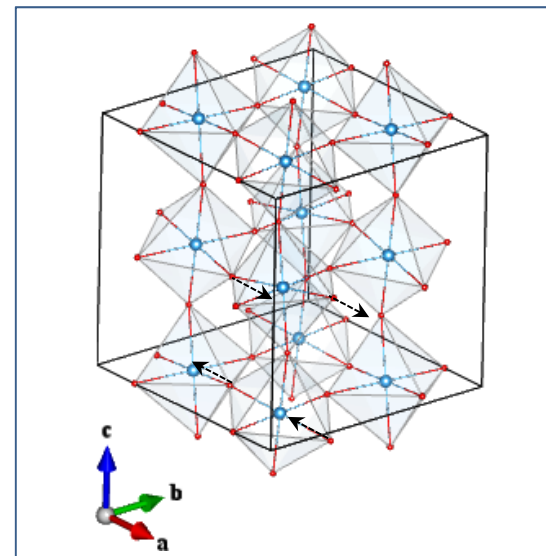
O(1)\_B<sub>2u</sub>(1\_1)



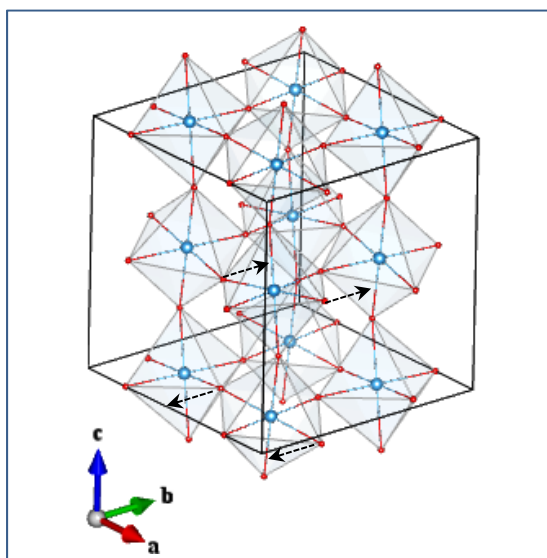
O(1)\_B<sub>2u</sub>(1\_2)



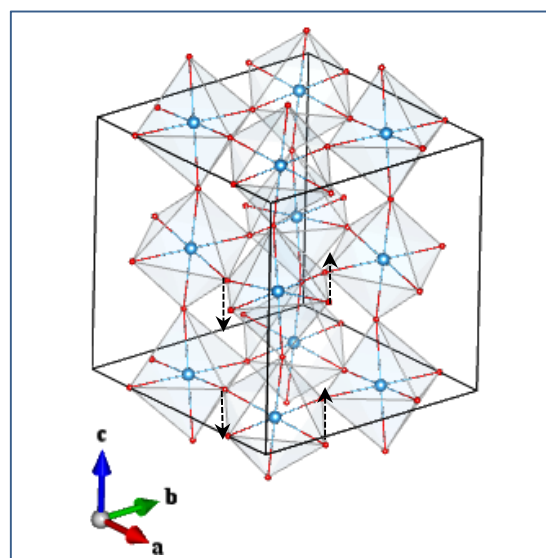
O(1)\_B<sub>2g</sub>



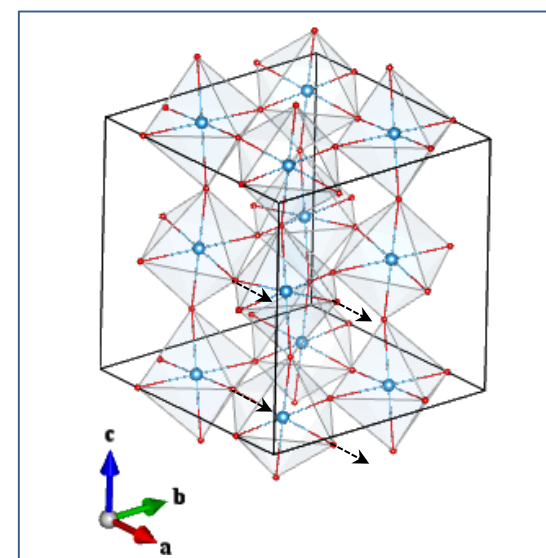
O(1)\_B<sub>3g</sub>(1\_1)



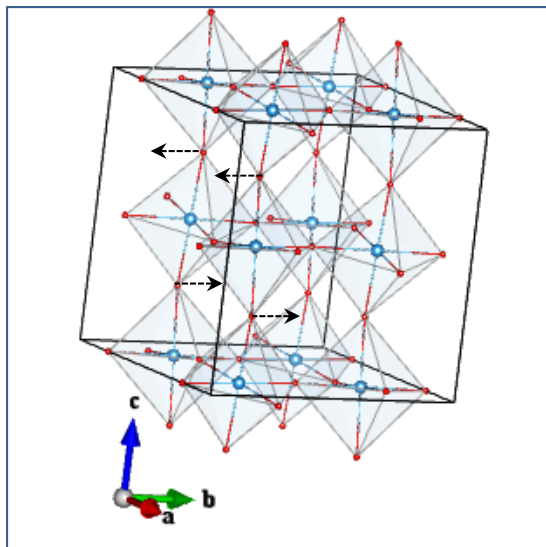
O(1)\_B<sub>3g</sub>(1\_2)



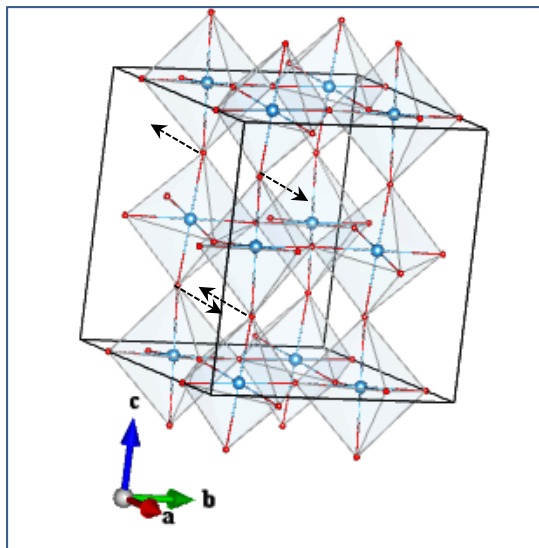
O(1)\_B<sub>3u</sub>



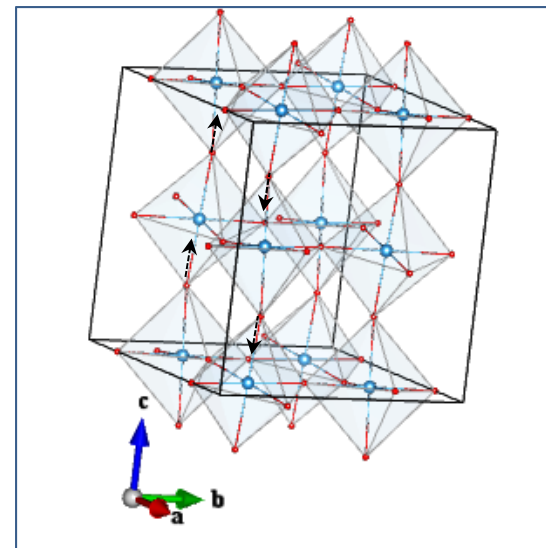
O(2)<sub>A<sub>g</sub></sub>(1\_1)



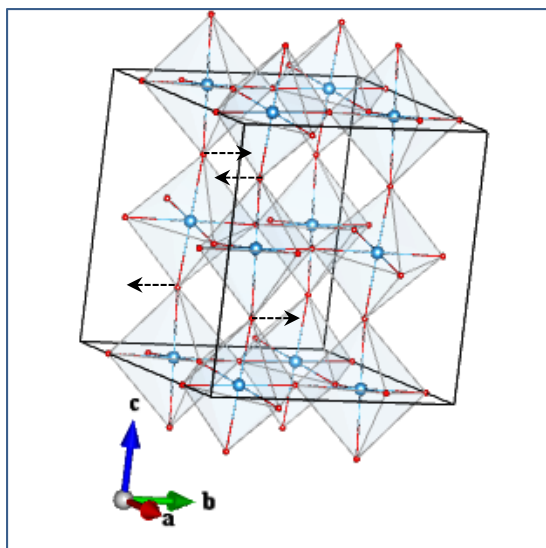
O(2)<sub>A<sub>g</sub></sub>(1\_2)



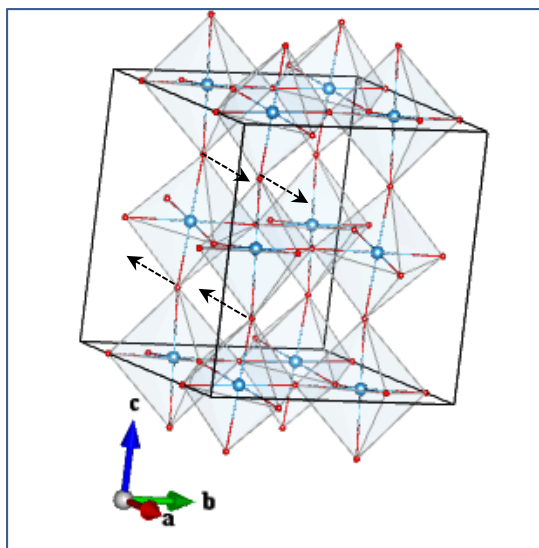
O(2)<sub>A<sub>u</sub></sub>



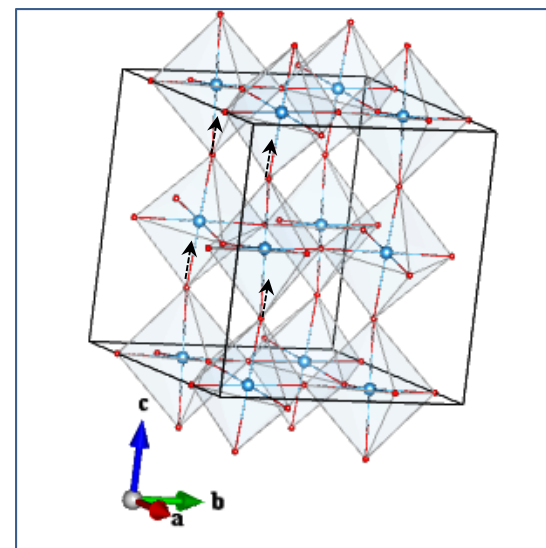
O(2)<sub>B<sub>1g</sub></sub>(1\_1)



O(2)<sub>B<sub>1g</sub></sub>(1\_2)

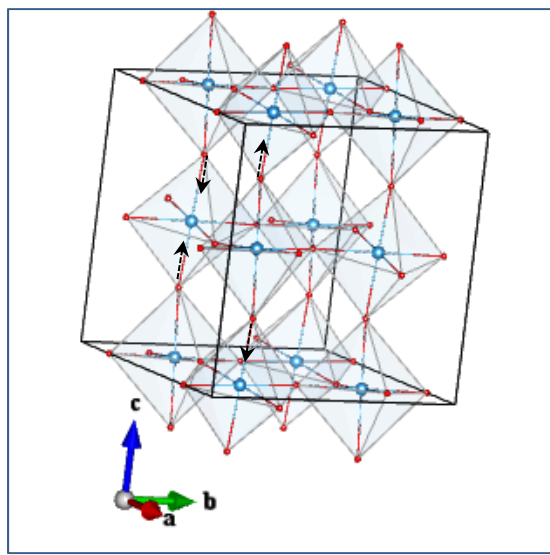


O(2)<sub>B<sub>1u</sub></sub>

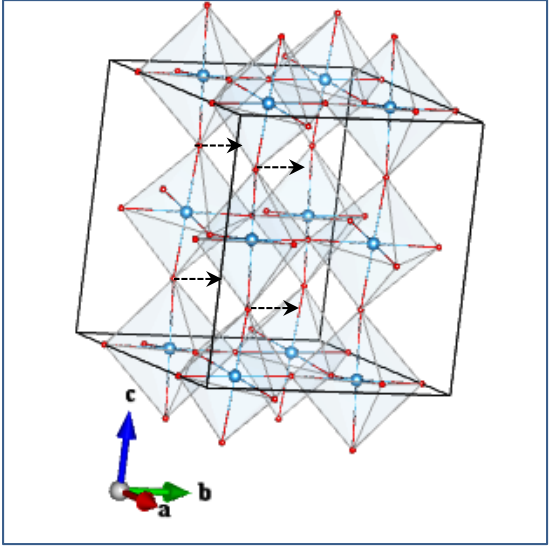




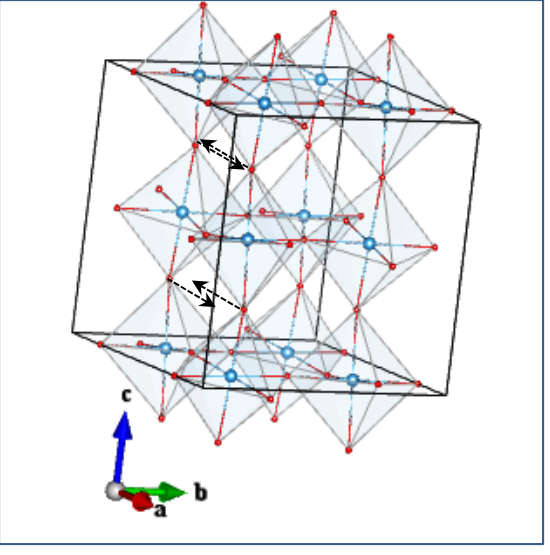
O(2)\_B<sub>2g</sub>



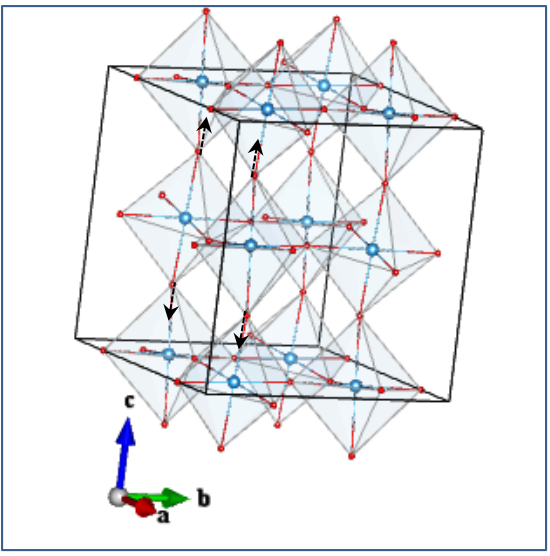
O(2)\_B<sub>2u</sub>(1\_1)



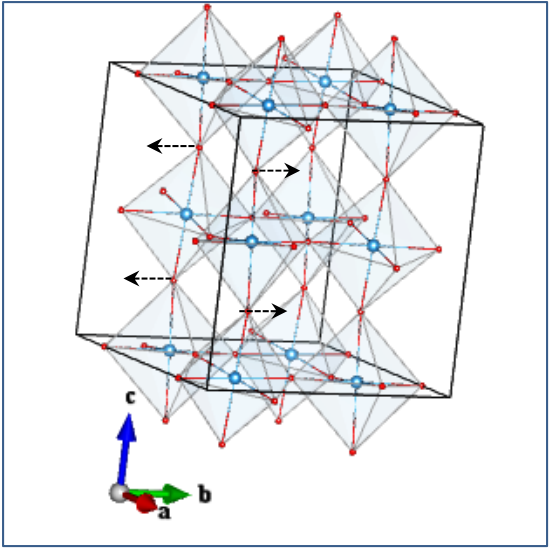
O(2)\_B<sub>2u</sub>(1\_2)



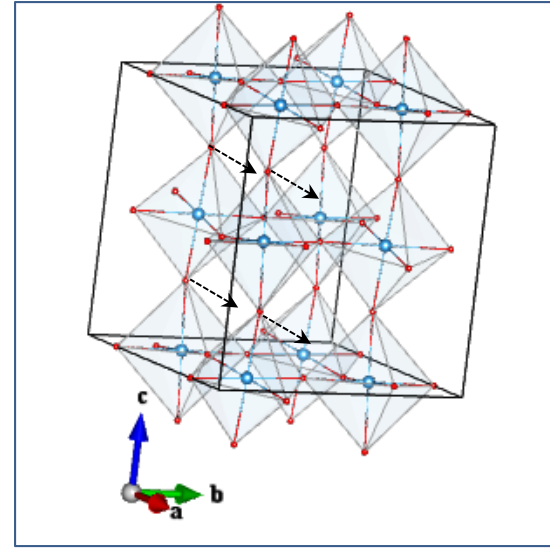
O(2)\_B<sub>3g</sub>



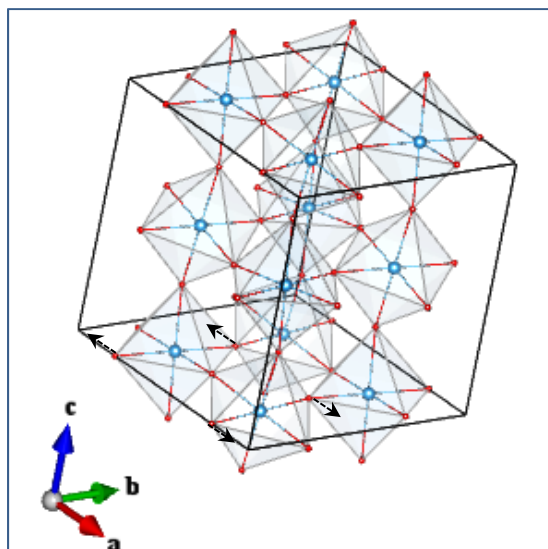
O(2)\_B<sub>3u</sub>(1\_1)



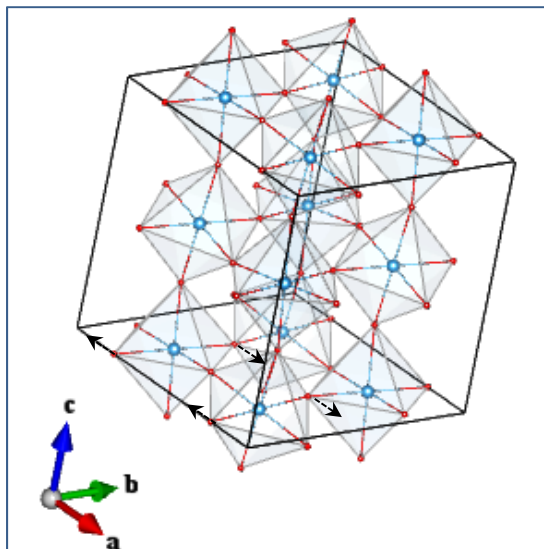
O(2)\_B<sub>3u</sub>(1\_2)



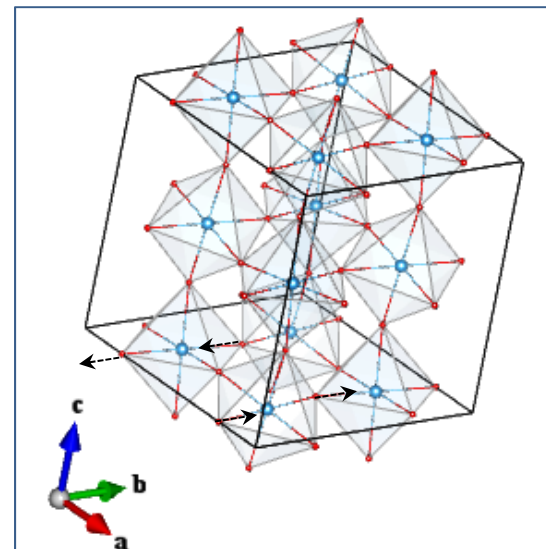
O(3)\_A<sub>g</sub>



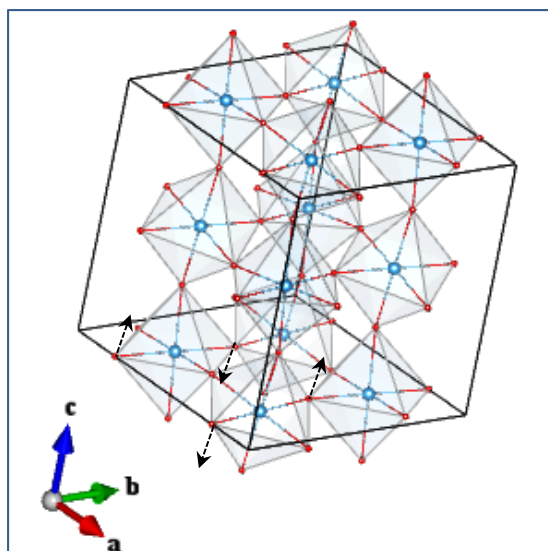
O(3)\_A<sub>u</sub>



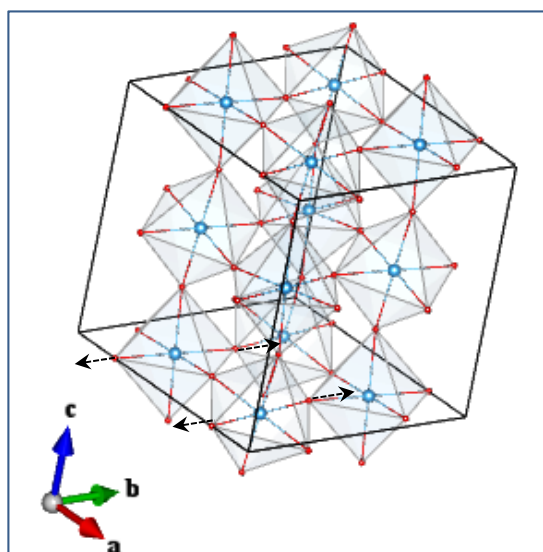
O(3)\_B<sub>1g</sub>(1\_1)



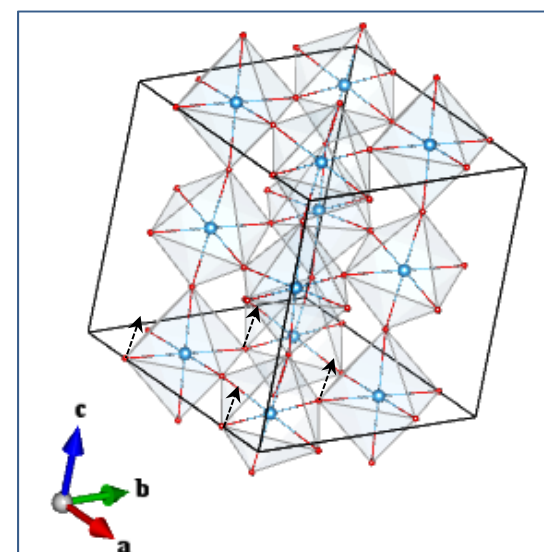
O(3)\_B<sub>1g</sub>(1\_2)



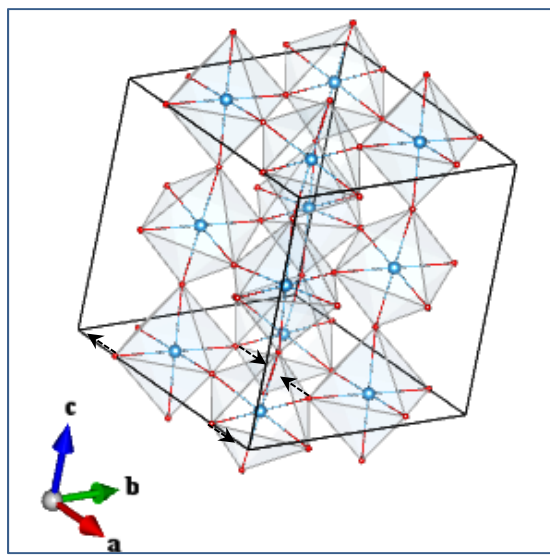
O(3)\_B<sub>1u</sub>(1\_1)



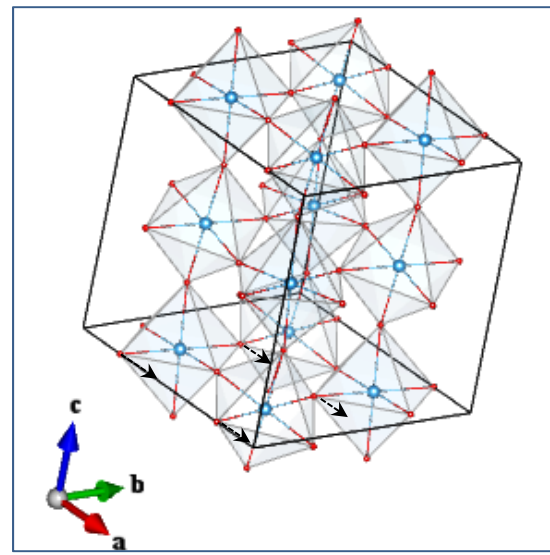
O(3)\_B<sub>1u</sub>(1\_2)



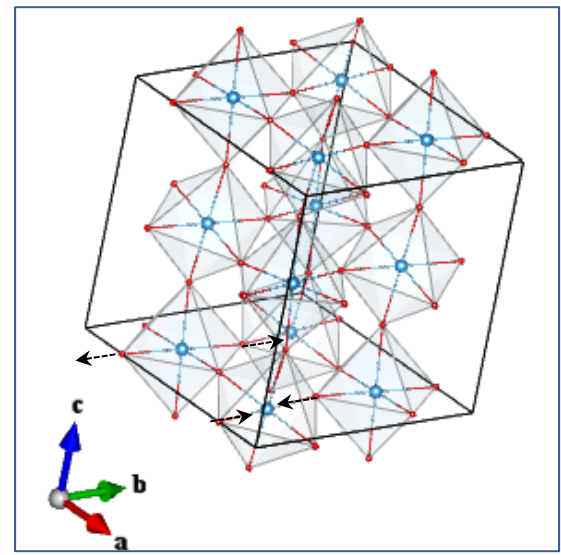
O(3)\_B<sub>3g</sub>



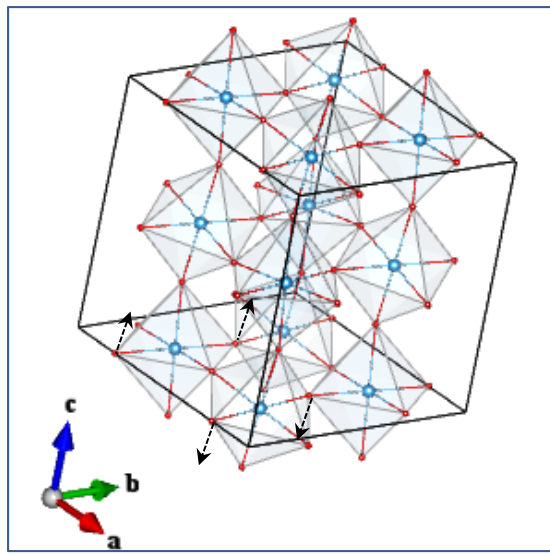
O(3)\_B<sub>3u</sub>



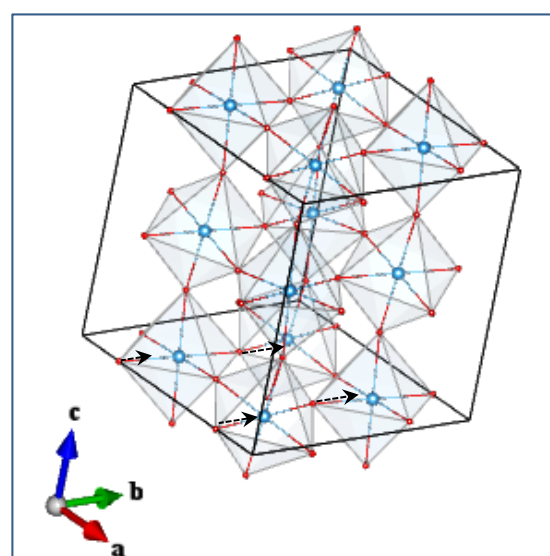
O(3)\_B<sub>2g</sub> (1\_1)



O(3)\_B<sub>2g</sub> (1\_2)



O(3)\_B<sub>2u</sub> (1\_1)



O(3)\_B<sub>2u</sub> (1\_2)

