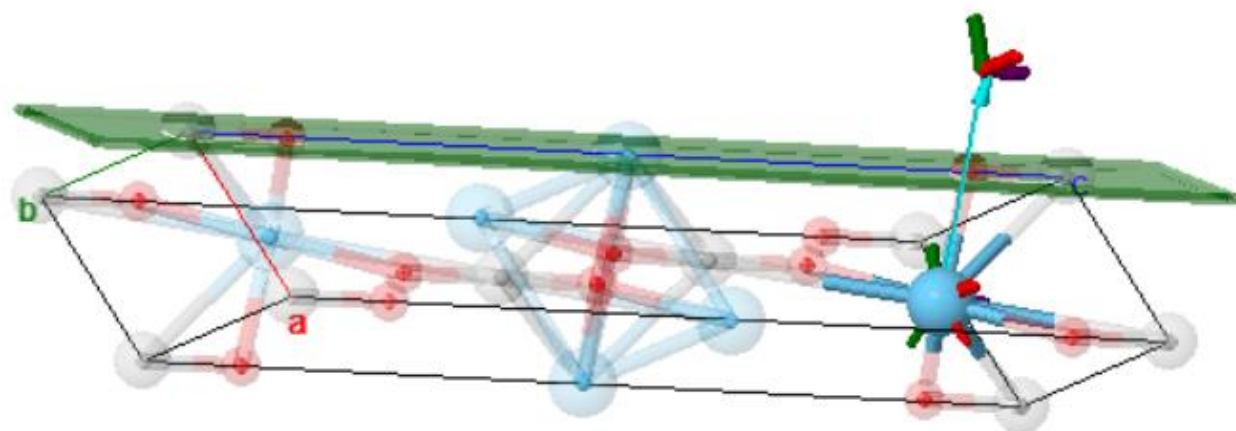


HM:P 1 #1
a=3.837Å
b=3.837Å
c=18.693Å
α=90.000°
β=90.000°
γ=120.000°



$-y, -x, z$

select a model ▼

[Hermann-Mauguin](#) symbol: R -3 m:h
[international table](#) number: 166:h
[Hall](#) symbol: -R 3 2"
[lattice type](#): -R: centrosymmetric rhombohedral

◀ 36 operators ▶

8: mirror plane (-y,-x,z) ▼

-y,-x,z [show](#)

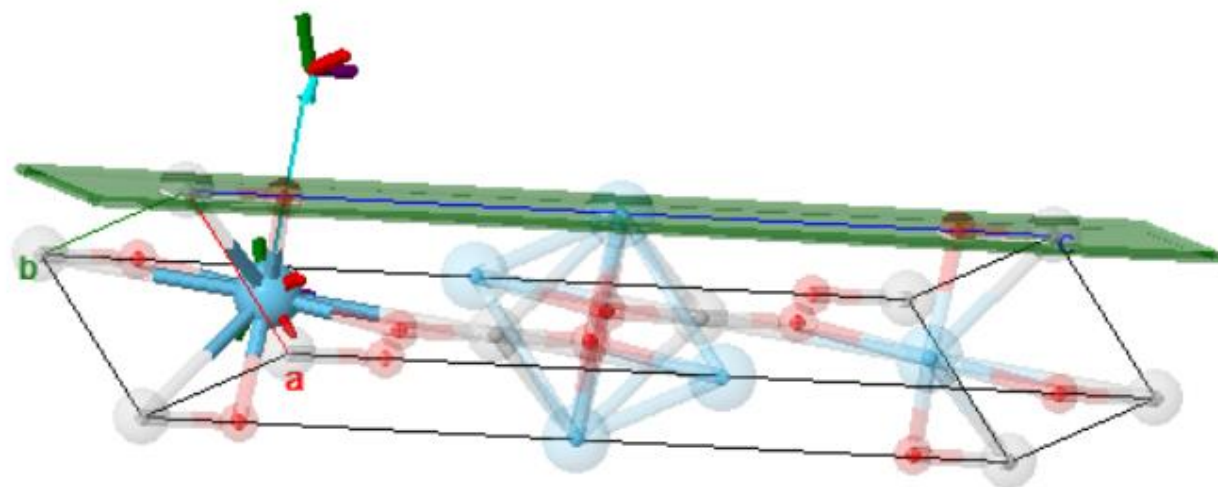
#1 La0 { 0.00 0.00 0.50/1} ▼

☒ show atoms opacity: 20% ▼

Note that all symmetry operations relating to this model are also accessible from the [pop-up menu](#) (click on the "JSmol" logo).

Load URL
Load FILE
Load SCRIPT
Save FILE
Save STATE
Save JPG
Save PNG
Save JMOL

HM: P 1 #1
a=3.837Å
b=3.837Å
c=18.693Å
α=90.000°
β=90.000°
γ=120.000°



$-y, -x, z$

select a model ▼

[Hermann-Mauguin](#) symbol: R -3 m:h
[international table](#) number: 166:h

[Hall](#) symbol: -R 3 2"

[lattice type](#): -R: centrosymmetric rhombohedral

◀ 36 operators ▶

8: mirror plane (-y, -x, z) ▼

-y, -x, z [show](#)

#2 Ag1 { 0.00 0.00 0.00/1} ▼

☒ show atoms opacity: 20% ▼

Note that all symmetry operations relating to this model are also accessible from the [pop-up menu](#) (click on the "JSmol" logo).

Load URL

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Save FILE

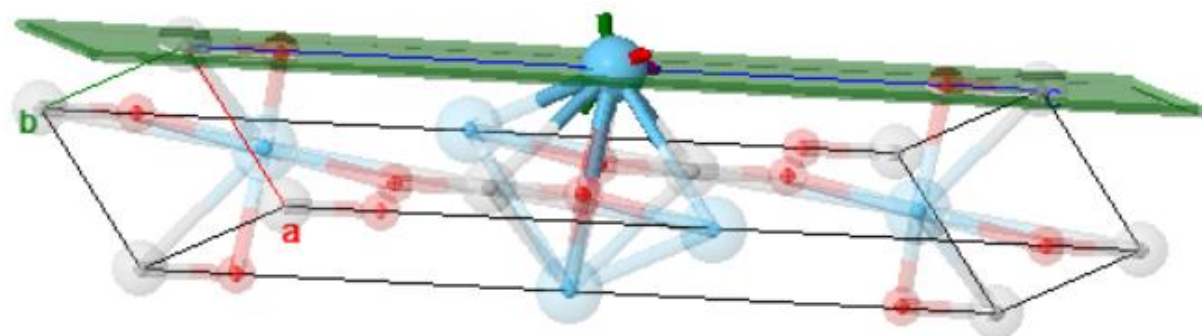
Save STATE

Save JPG

Save PNG

Save JMOL

HM: P 1 #1
a=3.837Å
b=3.837Å
c=18.693Å
α=90.000°
β=90.000°
γ=120.000°



-y,-x,z

select a model ▼

[Hermann-Mauguin](#) symbol: R -3 m:h

[international table](#) number: 166:h

[Hall](#) symbol: -R 3 2"

[lattice type](#): -R: centrosymmetric rhombohedral

◀ 36 operators ▶

8: mirror plane (-y,-x,z) ▼

-y,-x,z [show](#)

#3 O2 { 0.00 0.00 0.11/1} ▼

☒ show atoms opacity: 20% ▼

Note that all symmetry operations relating to this model are also accessible from the [pop-up menu](#) (click on the "JSmol" logo).

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Save FILE

Save STATE

Save JPG

Save PNG

Save JMOL