Molecular Origami of CO3^2-

given information

| | | |
|---|---|---|
| ElementNames | [ (C) (O) (O) (O) ] | |
| dotted | F | |
| distance | 127.888 | $C^1$-$O^2$ |
| distance | 127.897 | $C^1$-$O^1$ |
| distance | 127.898 | $C^1$-$O^3$ |
| angle | 119.998 | $O^3$-$C^1$-$O^1$ |
| | 221.5 | $O^3$-$O^1$ |
| angle | 120.000 | $O^2$-$C^1$-$O^1$ |
| | 221.5 | $O^2$-$O^1$ |
| angle | 120.002 | $O^3$-$C^1$-$O^2$ |
| | 221.5 | $O^3$-$O^2$ |
| dopage | T | |
| AutoAlign | F | |
| showboth | F | |

structure type: XABC

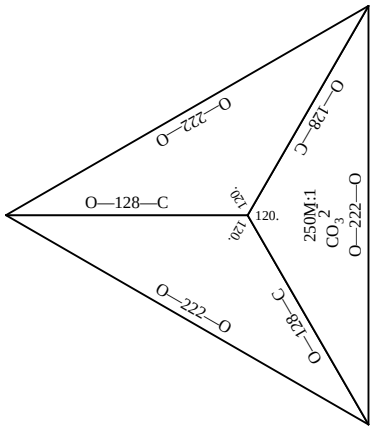
Molecular Origami of CO3^2-

!C1
O1
O2
O3
CO3^2-

trigonal planar

scale 250,000,000 : 1
units: pm
offsetx 0.89  offsety 0.9

View -1




Current:  (centerx 5.19) (centery 5.90) (scale 250)
%%BoundingBox: 228 336 384 513  actual: 238 346 374 503  center: 306 425  actual size: 136 157
Better:  (centerx 5.19) (centery 5.50) (scale 250)
%%BoundingBox: 292 372 448 549  actual: 302 382 438 539  center: 370 461  actual size: 136 157