Molecular Origami of Fe(CO)4^2-

given information

ElementNames	[(Fe) (C) (C) (C) (C)]	
distance	173.775	Fe^1-C^3
distance	173.775	Fe^1-C^1
distance	173.821	Fe^1-C^4
distance	173.821	Fe^1-C^2
angle	104.134	C^3-Fe^1-C^2
	274.2	C^3-C^2
angle	104.134	C^4-Fe^1-C^1
	274.2	C^4-C^1
angle	105.432	C^4-Fe^1-C^3
	276.6	C^4-C^3
angle	105.432	C^2-Fe^1-C^1
	276.6	C^2-C^1
angle	106.172	C^4-Fe^1-C^2
	278.	C^4-C^2
angle	129.724	C^3-Fe^1-C^1
	314.6	C^3-C^1
dopage	T	
AutoAlign	F	

structure type: XABCD

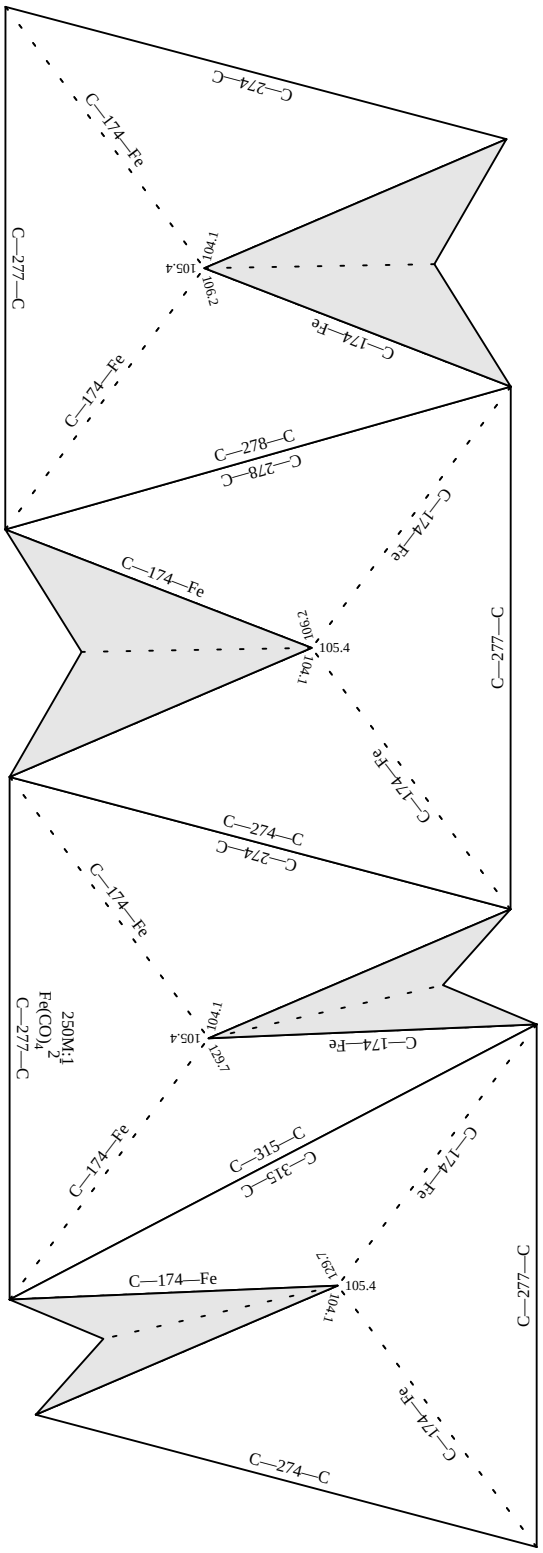
Molecular Origami of Fe(CO)4^2-

!Fe1
C1
C2
C3
C4
Fe(CO)4^2-

special tetrahedral

scale 250,000,000 : 1
units: pm
offsetx -0.37 offsety -0.46

View -1



Current: (centerx 3.93) (centery 4.54) (scale 250)
%%BoundingBox: 197 126 416 724 actual: 207 136 406 714 center: 306 425 actual size: 199 578
Better: (centerx 3.92) (centery 4.14) (scale 250)
%%BoundingBox: 170 64 389 662 actual: 180 74 379 652 center: 279 363 actual size: 199 578