Molecular Origami of Co(II)(Ph4porphyrin)

given information

ElementNames	[(Co) (N) (N) (N) (N)]	
dotted	F	
distance	194.842	Co^1-N^2
distance	194.842	Co^1-N^3
distance	194.842	Co^1-N^4
distance	194.842	Co^1-N^1
angle	90.011	N^4-Co^1-N^1
	275.6	N^4-N^1
angle	90.011	N^3-Co^1-N^2
	275.6	N^3-N^2
angle	90.011	N^4-Co^1-N^3
	275.6	N^4-N^3
angle	90.011	N^2-Co^1-N^1
	275.6	N^2-N^1
angle	178.406	N^4-Co^1-N^2
	389.6	N^4-N^2
angle	178.406	N^3-Co^1-N^1
	389.6	N^3-N^1
dopage	T	
AutoAlign	F	
showboth	F	

structure type: XABCD

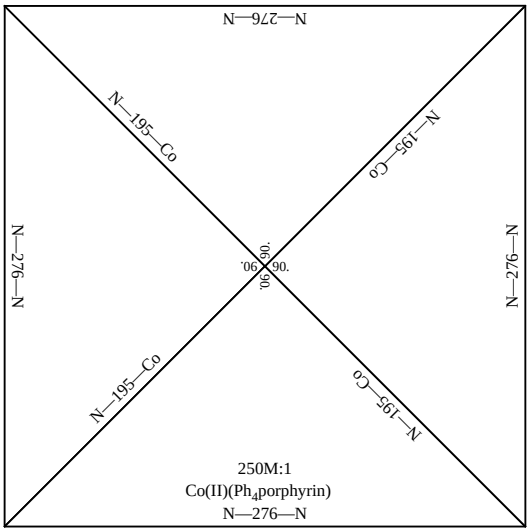
Molecular Origami of Co(II)(Ph4porphyrin)

!Co1
N1
N2
N3
N4
Co(II)(Ph4porphyrin)

square planar

scale 250,000,000 : 1
units: pm
offsetx -0.05 offsety 0.9

View -1



Current: (centerx 4.25) (centery 5.90) (scale 250)
%%BoundingBox: 198 317 414 532 actual: 208 327 404 522 center: 306 425 actual size: 195 195
Better: (centerx 4.25) (centery 5.50) (scale 250)
%%BoundingBox: 195 353 410 568 actual: 205 363 400 558 center: 302 461 actual size: 195 195