

Molecular Origami of trans P(Ph)2CHCHP(Ph)2

given information

ElementNames	[(P) (C) (C) (C)]	
dotted	F	
distance	180.763	P ¹ -C ¹
distance	182.620	P ¹ -C ³
distance	182.732	P ¹ -C ⁹
angle	102.659	C ³ -P ¹ -C ¹
	283.7	C ³ -C ¹
angle	102.723	C ⁹ -P ¹ -C ³
	285.4	C ⁹ -C ³
angle	103.657	C ⁹ -P ¹ -C ¹
	285.8	C ⁹ -C ¹
dopage	T	
AutoAlign	F	
showboth	F	

structure type: XABC

Molecular Origami of trans P(Ph)₂CHCHP(Ph)₂

!P1

C1

C3

C9

trans P(Ph)₂CHCHP(Ph)₂

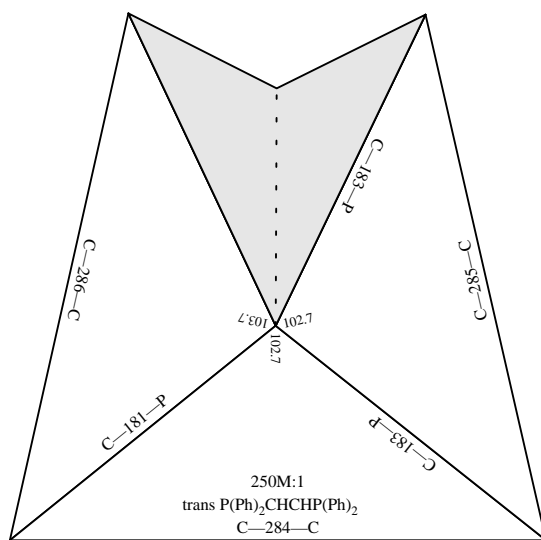
trigonal pyramidal

scale 250,000,000 : 1

units: pm

offsetx 1.32 offsety 0.9

View -1



Current: (centerx 5.62) (centery 5.90) (scale 250)

%%BoundingBox: 194 314 415 532 actual: 204 324 405 522

Better: (centerx 5.65) (centery 5.52) (scale 250)

%%BoundingBox: 291 352 512 570 actual: 301 362 502 560

center: 304 423

actual size: 201 198

center: 401 461

actual size: 201 198