Molecular Origami of Bi((CH3)3Ph)3

given information

ElementNames	[(Bi) (C) (C) (C)]	
dotted	F	
distance	230.649	Bi^{1}-C^{19}
distance	230.901	Bi^{1}-C^{1}
distance	231.181	Bi^{1}-C^{10}
angle	94.673	C^{10}-Bi^{1}-C^{1}
	339.8	C^{10}-C^{1}
angle	106.859	C^{19}-Bi^{1}-C^{1}
	370.7	C^{19}-C^{1}
angle	107.405	C^{19}-Bi^{1}-C^{10}
	372.2	C^{19}-C^{10}
dopage	T	
AutoAlign	F	
showboth	F	

structure type: XABC

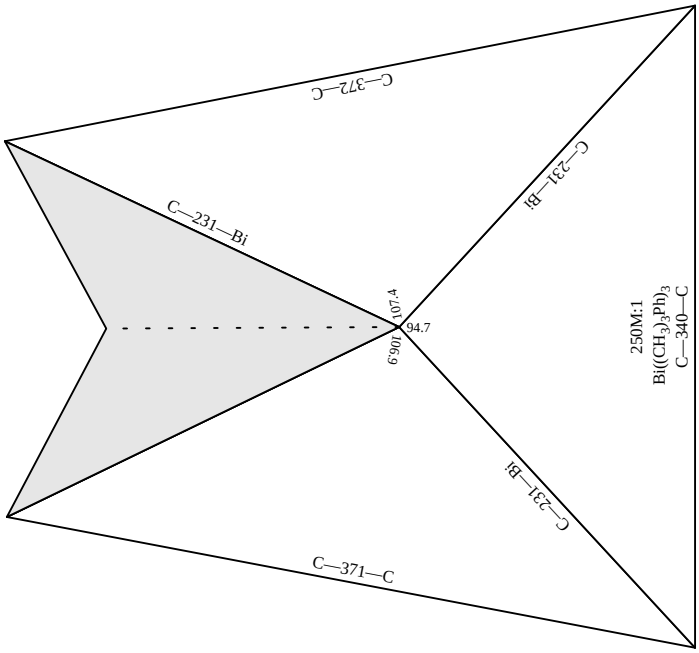
Molecular Origami of Bi((CH3)3Ph)3

!Bi1
C1
C10
C19
Bi((CH3)3Ph)3

trigonal pyramidal

scale 250,000,000 : 1
units: pm
offsetx -0.05 offsety 2.7

View -1



Current: (centerx 4.25) (centery 7.70) (scale 250)
%%BoundingBox: 158 304 436 564 actual: 168 314 426 554 center: 297 434 actual size: 259 241
Better: (centerx 4.38) (centery 7.17) (scale 250)
%%BoundingBox: 163 460 442 721 actual: 173 470 432 711 center: 302 590 actual size: 259 241