

# Molecular Origami of BrI<sup>+</sup>Br<sup>-</sup>

given information

ElementNames	[ (I) (Br) (Br) ]	
dotted	F	
distance	262.602	I <sup>1</sup> -Br <sup>1</sup>
distance	278.275	I <sup>1</sup> -Br <sup>2</sup>
angle	178.207	Br <sup>2</sup> -I <sup>1</sup> -Br <sup>1</sup>
	540.8	Br <sup>2</sup> -Br <sup>1</sup>
dopage	T	
AutoAlign	F	
showboth	F	

structure type: XAB

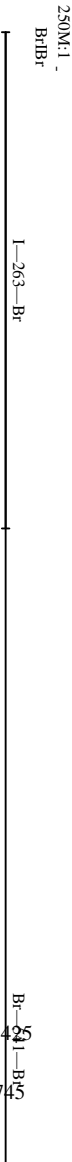
Molecular Origami of BrIBr^-

!I1  
Br1  
Br2  
BrIBr^-

linear

scale 250,000,000 : 1  
units: pm  
offsetx -0.13 offsety 0.9

View -1



Current: (centerx 4.17) (centery 5.90) (scale 250)			
%%BoundingBox: 290 -155 310 435	actual: 300 -145 300 425	center: 300 140	actual size: 0 569
Better: (centerx 4.25) (centery 9.45) (scale 250)			
%%BoundingBox: 287 166 307 755	actual: 297 176 297 745	center: 297 461	actual size: 0 569