Molecular Origami of H2Se

given information

| | | |
|---|---|---|
| ElementNames | [ (Se) (H) (H) ] | |
| dotted | F | |
| distance | 146.000 | $Se^1$-$H^1$ |
| distance | 146.021 | $Se^1$-$H^2$ |
| angle | 90.981 | $H^2$-$Se^1$-$H^1$ |
| | 208.3 | $H^2$-$H^1$ |
| dopage | T | |
| AutoAlign | F | |
| showboth | F | |

structure type: XAB

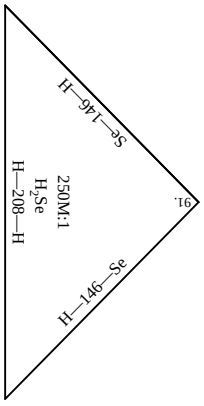
Molecular Origami of H2Se

!Se1
H1
H2
H2Se

bent

scale 250,000,000 : 1
units: pm
offsetx -1.07  offsety 0.9

View -1




Current:  (centerx 3.23) (centery 5.90) (scale 250)
%%BoundingBox: 223 341 315 509  actual: 233 351 305 499  center: 269 425  actual size: 73 148
Better:  (centerx 3.75) (centery 5.50) (scale 250)
%%BoundingBox: 183 377 275 545  actual: 193 387 265 535  center: 229 461  actual size: 73 148