Molecular Origami of NH4^+

given information

ElementNames	[(N) (H) (H) (H) (H)]	
distance	101.295	N^1-H^3
distance	101.910	N^1-H^2
distance	103.072	N^1-H^1
distance	103.866	N^1-H^4
angle	107.695	H^4-N^1-H^1
	167.1	H^4-H^1
angle	108.217	H^3-N^1-H^1
	165.6	H^3-H^1
angle	108.656	H^4-N^1-H^2
	167.2	H^4-H^2
angle	109.856	H^3-N^1-H^2
	166.3	H^3-H^2
angle	110.116	H^4-N^1-H^3
	168.2	H^4-H^3
angle	112.272	H^2-N^1-H^1
	170.2	H^2-H^1
dopage	T	
AutoAlign	F	

structure type: XABCD

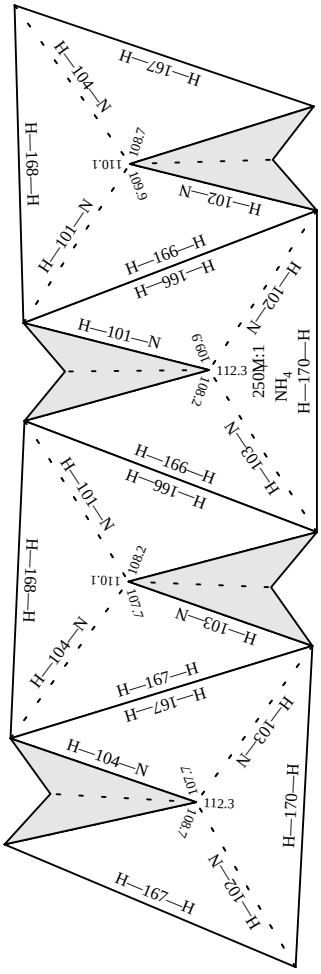
Molecular Origami of NH4^+

!N1
H1
H2
H3
H4
NH4^+

special tetrahedral

scale 250,000,000 : 1
units: pm
offsetx 0.2 offsety 1.5

View -1



Current: (centerx 4.50) (centery 6.50) (scale 250)
%%BoundingBox: 237 234 374 615 actual: 247 244 364 605 center: 306 424 actual size: 117 361
Better: (centerx 4.50) (centery 6.11) (scale 250)
%%BoundingBox: 252 314 389 694 actual: 262 324 379 684 center: 320 504 actual size: 117 361