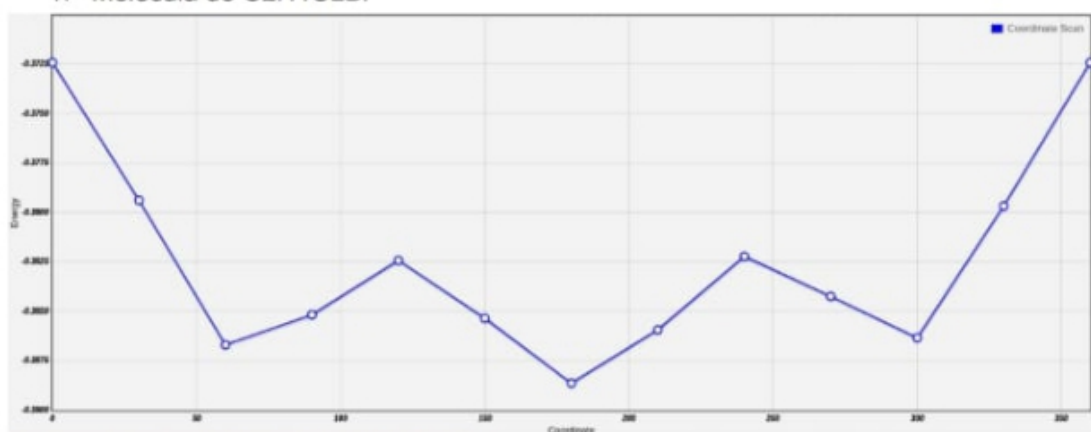


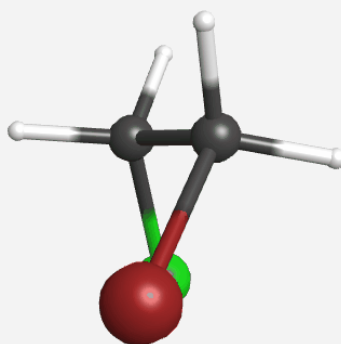
1. Molécula de C₂H₄CLBr

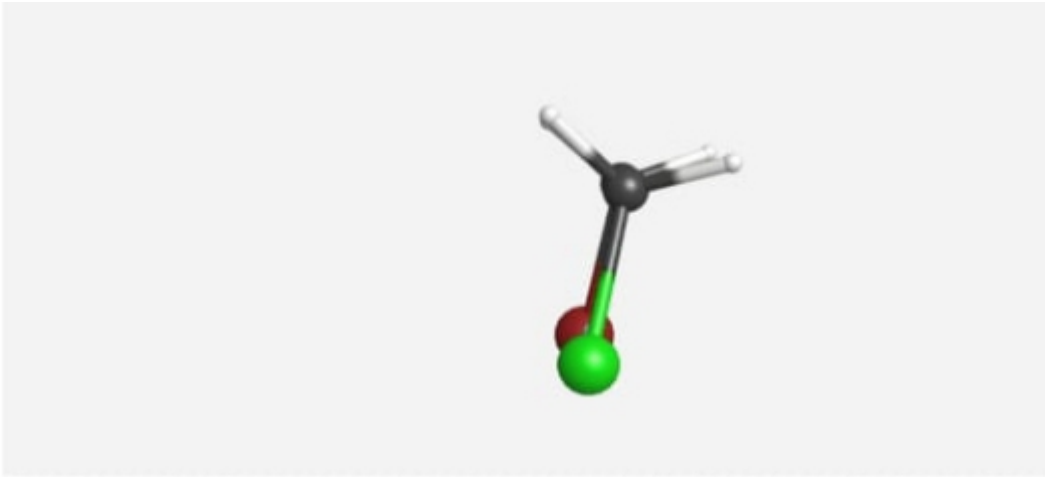


Coordinate	Energy (au)
0.0000	-0.37242
30.0000	-0.37938
60.0000	-0.38669
90.0000	-0.38517
120.0000	-0.38242
150.0000	-0.38535
180.0000	-0.38863
210.0000	-0.38593
240.0000	-0.38222
270.0000	-0.38424
300.0000	-0.38634
330.0000	-0.37967
360.0000	-0.37242

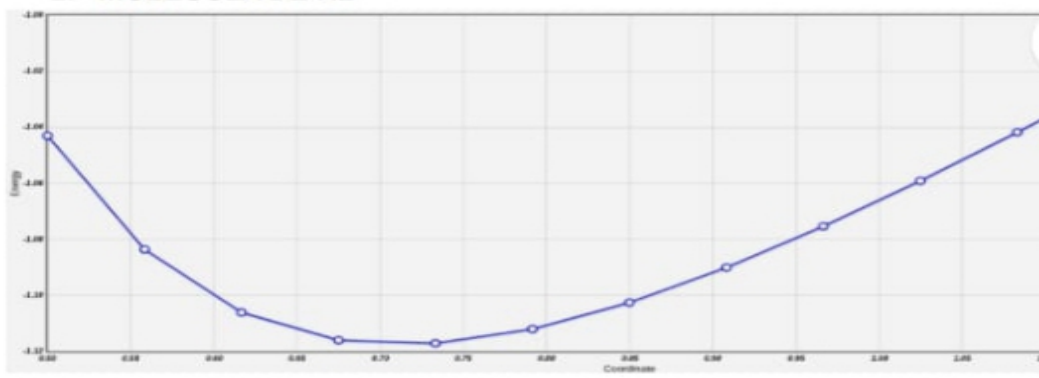
Animation speed

Loop





2. MOLÉCULA DE H₂



Coordinate	Energy (au)
0.5000	-1.04300
0.5583	-1.08357
0.6166	-1.10605
0.6749	-1.11597
0.7332	-1.11707
0.7915	-1.11199
0.8498	-1.10255
0.9081	-1.09003
0.9664	-1.07532
1.0247	-1.05907
1.0830	-1.04174
1.1413	-1.02370
1.1996	-1.00523

Animation speed

