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Traceback (most recent call last):
File "run aa md.py", line 112, in <module>
   main()
                                                                                                                                          Here, the function set interactions for atoms demands an additional parameter named
File "run aa md.py", line 54, in main
                                                                                                                                          Hamiltonian Atomistic
  ham.set interactions for atoms(syst, atlst1, atlst1, uff, 1, 0) # 0 - verb, 0 - assign rings
Boost.Python.ArgumentError: Python argument types in
  Hamiltonian Atomistic.set interactions for atoms(Hamiltonian Atomistic, System, range, range, ForceField, int, int)
did not match C++ signature:
  set interactions for atoms(liblibra::libhamiltonian::libhamiltonian atomistic::Hamiltonian Atomistic {lvalue}, liblibra::libchemobjects::libchemsys::System {lvalue}, boost::python::list, boost::python::list,
liblibra::libforcefield::ForceField {lvalue}, int, int)
```



