In [1]:
```python
from rdkit.Chem.rdchem import Mol
from rdkit.Chem.rdchem import Atom
from rdkit.Chem.rdchem import Bond


dir(Mol)
```

Out[1]:
```
['AddConformer',
 'ClearComputedProps',
 'ClearProp',
 'Debug',
 'GetAromaticAtoms',
 'GetAtomWithIdx',
 'GetAtoms',
 'GetAtomsMatchingQuery',
 'GetBondBetweenAtoms',
 'GetBondWithIdx',
 'GetBonds',
 'GetBoolProp',
 'GetConformer',
 'GetConformers',
 'GetDoubleProp',
 'GetIntProp',
 'GetNumAtoms',
 'GetNumBonds',
 'GetNumConformers',
 'GetNumHeavyAtoms',
 'GetProp',
 'GetPropNames',
 'GetPropsAsDict',
 'GetRingInfo',
 'GetStereoGroups',
 'GetSubstructMatch',
 'GetSubstructMatches',
 'GetUnsignedProp',
 'HasProp',
 'HasSubstructMatch',
 'NeedsUpdatePropertyCache',
 'RemoveAllConformers',
 'RemoveConformer',
 'SetBoolProp',
 'SetDoubleProp',
 'SetIntProp',
 'SetProp',
 'SetUnsignedProp',
 'ToBinary',
 'UpdatePropertyCache',
 '__DebugMol',
 '__GetSubstructMatch',
 '__GetSubstructMatches',
 '__class__',
 '__copy__',
 '__deepcopy__',
 '__delattr__',
 '__dict__',
 '__dir__',
 '__doc__',
 '__eq__',
 '__format__',
 '__ge__',
 '__getattribute__',
```

```
                '__getinitargs__',
                '__gt__',
                '__hash__',
                '__init__',
                '__init_subclass__',
                '__instance_size__',
                '__le__',
                '__lt__',
                '__module__',
                '__ne__',
                '__new__',
                '__reduce__',
                '__reduce_ex__',
                '__repr__',
                '__safe_for_unpickling__',
                '__setattr__',
                '__sizeof__',
                '__str__',
                '__subclasshook__',
                '__weakref__',
                '_repr_png_',
                '_repr_svg_']
```

In [3]:

```
dir(Atom)
```

Out[3]:

```
['ClearProp',
 'DescribeQuery',
 'GetAtomMapNum',
 'GetAtomicNum',
 'GetBonds',
 'GetBoolProp',
 'GetChiralTag',
 'GetDegree',
 'GetDoubleProp',
 'GetExplicitBitVectProp',
 'GetExplicitValence',
 'GetFormalCharge',
 'GetHybridization',
 'GetIdx',
 'GetImplicitValence',
 'GetIntProp',
 'GetIsAromatic',
 'GetIsotope',
 'GetMass',
 'GetMonomerInfo',
 'GetNeighbors',
 'GetNoImplicit',
 'GetNumExplicitHs',
 'GetNumImplicitHs',
 'GetNumRadicalElectrons',
 'GetOwningMol',
 'GetPDBResidueInfo',
 'GetProp',
 'GetPropNames',
 'GetPropsAsDict',
 'GetSmarts',
 'GetSymbol',
 'GetTotalDegree',
 'GetTotalNumHs',
 'GetTotalValence',
 'GetUnsignedProp',
 'HasOwningMol',
```

```
        'HasProp',
        'HasQuery',
        'InvertChirality',
        'IsInRing',
        'IsInRingSize',
        'Match',
        'NeedsUpdatePropertyCache',
        'SetAtomMapNum',
        'SetAtomicNum',
        'SetBoolProp',
        'SetChiralTag',
        'SetDoubleProp',
        'SetExplicitBitVectProp',
        'SetFormalCharge',
        'SetHybridization',
        'SetIntProp',
        'SetIsAromatic',
        'SetIsotope',
        'SetMonomerInfo',
        'SetNoImplicit',
        'SetNumExplicitHs',
        'SetNumRadicalElectrons',
        'SetPDBResidueInfo',
        'SetProp',
        'SetUnsignedProp',
        'UpdatePropertyCache',
        '__class__',
        '__copy__',
        '__delattr__',
        '__dict__',
        '__dir__',
        '__doc__',
        '__eq__',
        '__format__',
        '__ge__',
        '__getattribute__',
        '__gt__',
        '__hash__',
        '__init__',
        '__init_subclass__',
        '__instance_size__',
        '__le__',
        '__lt__',
        '__module__',
        '__ne__',
        '__new__',
        '__reduce__',
        '__reduce_ex__',
        '__repr__',
        '__setattr__',
        '__sizeof__',
        '__str__',
        '__subclasshook__',
```

In [5]:
```python
dir(Bond)
```

Out[5]:
```
['ClearProp',
 'DescribeQuery',
 'GetBeginAtom',
 'GetBeginAtomIdx',
 'GetBondDir',
 'GetBondType',
```

```
'GetBondTypeAsDouble',
'GetBoolProp',
'GetDoubleProp',
'GetEndAtom',
'GetEndAtomIdx',
'GetIdx',
'GetIntProp',
'GetIsAromatic',
'GetIsConjugated',
'GetOtherAtom',
'GetOtherAtomIdx',
'GetOwningMol',
'GetProp',
'GetPropNames',
'GetPropsAsDict',
'GetSmarts',
'GetStereo',
'GetStereoAtoms',
'GetUnsignedProp',
'GetValenceContrib',
'HasOwningMol',
'HasProp',
'HasQuery',
'IsInRing',
'IsInRingSize',
'Match',
'SetBondDir',
'SetBondType',
'SetBoolProp',
'SetDoubleProp',
'SetIntProp',
'SetIsAromatic',
'SetIsConjugated',
'SetProp',
'SetStereo',
'SetStereoAtoms',
'SetUnsignedProp',
'__class__',
'__delattr__',
'__dict__',
'__dir__',
'__doc__',
'__eq__',
'__format__',
'__ge__',
'__getattribute__',
'__gt__',
'__hash__',
'__init__',
'__init_subclass__',
'__le__',
'__lt__',
'__module__',
'__ne__',
'__new__',
'__reduce__',
'__reduce_ex__',
'__repr__',
'__setattr__',
'__sizeof__',
'__str__',
'__subclasshook__',
'__weakref__']
```

In [6]:
```python
from treelib import Node, Tree


help(Tree.create_node)
```

```
Help on function create_node in module treelib.tree:

create_node(self, tag=None, identifier=None, parent=None, data=None)
    Create a child node for given @parent node. If ``identifier`` is absent,
    a UUID will be generated automatically.
```

In [2]:
```python
help(Atom.GetNeighbors)
```

```
Help on built-in function GetNeighbors:

GetNeighbors(...)
    GetNeighbors( (Atom)arg1) -> tuple :
        Returns a read-only sequence of the atom's neighbors


        C++ signature :
            class boost::python::tuple GetNeighbors(class RDKit::Atom * __ptr64)
```

In [ ]: