

PMV: <http://www.scripps.edu/~sanner/python/>

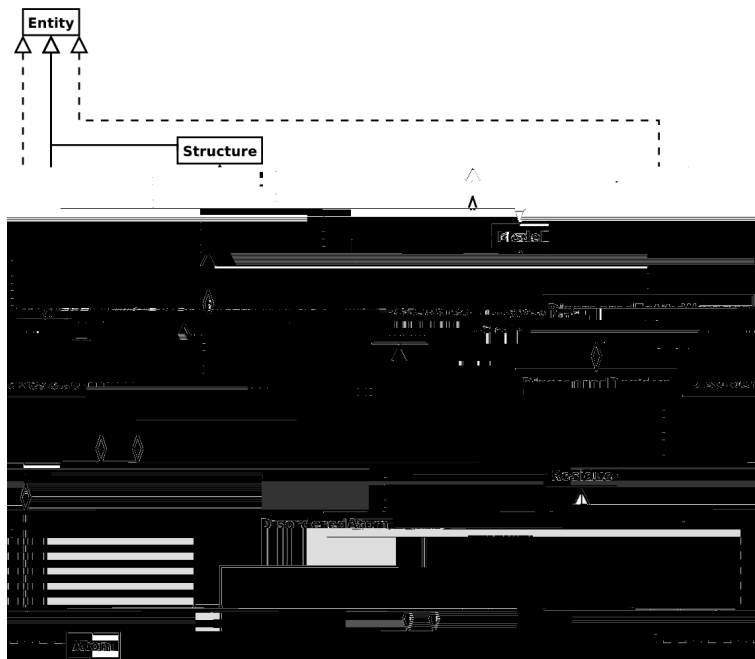
Coot: <http://www.yesbl.york.ac.uk/~emsl ey/coot/>

How do I keep a local copy of the PDB up-to-date?

This can also be done using the `PDBList` object. One simply creates a `PDBList` object (specifying the directory where the local copy of the PDB is present) and calls the `update_pdb` method:

```
pl = PDBList(pdb='/data/pdb')  
pl.update_pdb()
```

One can of course make a weekly `cron` job out of this to keep the local copy automat-



How is disorder handled?

This is one of the strong points of Bio.PDB. It can handle both disordered atoms and point mutations (ie. a Gly and an Ala residue in the same position).

What about B factors?

Well, yes! Bio.PDB supports isotropic and anisotropic B factors, and also deals with
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How do I measure angles?

