Biopython Installation

1 Purpose and Assumptions

For those of you familiar with installing python packages and who don't care for following details instructions can try going to

Finally, you'll need to have root permissions on the syrmiss(d)-333(to)-333(ha)28(v)28(0373Td(v)28(e)heyrmiss(ih)1(e)-)

3.2 Numerical Python (strongly recommended)

3.4 Database Access (MySQLdb, ...) (optional)

(a)

To simplify things for people running RPM-based systems, biopython can also be installed via the RPM

- Building some C modules, such as `Bio.Cluster` require that the Numeric include files (normally installed in your_dir/include/python/Numeric) be available. If the compiler can't find these directories you'll normally get an error like:

  `Bio/Cluster/clustermodule.c:2: Numeric/arrayobject.h: No such file or directory`

  Followed by a long messy list of syntax errors. To fix this, you'll have to edit the `setup.py` file to let