

Default module path in Python

You can set the default module search path in Python using the `sys.path` list. The `sys.path` list specifies the directories that Python will search for modules and packages.

To add a directory to the default module search path, you can use the `append()` method of the `sys.path` list, like this:

```
import sys
sys.path.append('/path/to/directory')
```

In this example, the directory `/path/to/directory` will be added to the end of the `sys.path` list, so that Python will search for modules and packages in that directory.

Note that changes to the `sys.path` list only affect the current Python process, so if you want to set the default module search path for all Python processes, you need to set the `PYTHONPATH` environment variable, which will be added to `sys.path` at start-up.