Custom Python Interpreters

The modules described in this chapter allow writing interfaces similar to Python's interactive interpreter. If you want a Python interpreter that supports some special feature in addition to the Python language, you should look at the :mod:`code` module. (The :mod:`codeop` module is lower-level, used to support compiling a possibly-incomplete chunk of Python code.)

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\[cpython-main][Doc][library]custominterp.rst`, **line 7**); *backlink*

Unknown interpreted text role "mod".

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\[cpython-main][Doc][library]custominterp.rst`, **line 7**); *backlink*

Unknown interpreted text role "mod".

The full list of modules described in this chapter is:

System Message: ERROR/3 (`D:\onboarding-resources\sample-onboarding-resources\cpython-main\Doc\library\[cpython-main][Doc][library]custominterp.rst`, **line 16**)

Unknown directive type "toctree".

```
.. toctree::

   code.rst
   codeop.rst
```