



An introduction to scripting chimera and creating presentations



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Notes

[illegible]



- ```

Python Shell
File Edit Shell Debug Windows View Help
Python 2.4.2 (May 17, 2004) [AMD64] (MSC v.1310 32 bit (Intel)) on win32
Type "copyright()", "credits()" or "license()" for more information.

>>>
=====
Personal firewall software may warn about the connection IDLE
makes to its subprocess using this computer's internal loopback
interface. This connection is not visible on any external
interface and no data is sent to or received from the Internet.
=====

IDLE 1.1.2 ===== No Subprocess =====
>>>
>>> import chimera
>>> help(chimera.Atom)
Help on class Atom in module _chimera:

class Atom(Selectable)
| Not instantiable from Python
|
| Method resolution order:
| Atom
| Selectable
| library.Wrappy
| _builtin__object
|
Methods defined here:
 __hash__(...)
 K = hash () <==> hash(K)

 addBond(...)
 addBond(element: Bond)

 addPseudoBond(...)
 addPseudoBond(element: PseudoBond)

 allConnections(...)
 allConnections() -> list of Atom

 allRange(...)

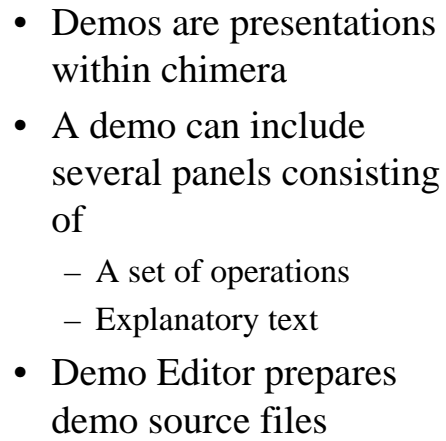
```

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## Notes

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

## A blue ring with a red dot on a black path. The ring is blue and has a textured appearance. A black path enters from the bottom left, curves around the ring, and exits at the bottom right. A red dot is located on the black path, just inside the ring.



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## This image shows a single sheet of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.