Main

```
# Templated main, "MyDetector.py", where user defines the detector.

import DetectorPy as dp

def main(args):
    mydet = dp.detector("name","description")

    # Define detector
    mydet.addMaterial(.....)
    mydet.addVolume(....)
    mydet.addSensitiveDetector(....)

    # Output to text file:

    mydet.write("TXT")  # optional arguments: filename="mydet", variation="original"
```

DetectorPy Package