Launch ORE

Kick off a process in ORE, loading all inputs from Input/ore.xml and the files referenced therein. This is equivalent to using the ORE command line application.

```
[1]: from ORE import *
     import sys, time, math
     sys.path.append('..')
     import utilities

     params = Parameters()
     params.fromFile("Input/ore.xml")

     ore = OREApp(params)
```

```
This should have loaded the main inputs •••
```

```
[2]: ore.run()

     utilities.checkErrorsAndRunTime(ore)
```

```
Run time: 61.14 sec
Errors: 0
```

```
The simulation process finally produces an NPV "cube": valuations for each trade, through time and
```

Uncollateralized Exposure

```
The simulation produces an NPV "cube": valuations for each trade, through time and across many sim
```

```
# Get exposure reports and plot •••
```