

## ConIII Architecture

solvers.py

**Solver**

Enumerate  
MPF  
Pseudo  
ClusterExpansion  
MCH  
RegularizedMeanField

samplers.py

**Sampler**

Metropolis  
WolffIsing  
SWIsing  
ParallelTempering

utils.py

```
define_ising_helper_functions()  
define_ising_helper_functions_sym()  
define_pseudo_ising_helpers()
```