

getdist.gaussian\_mixtures.  
MixtureND.MCSamples

```
graph LR; A[getdist.gaussian_mixtures.MixtureND.MCSamples] --> B[getdist.gaussian_mixtures.MixtureND.pdf]; A --> C[getdist.gaussian_mixtures.MixtureND.sim];
```

getdist.gaussian\_mixtures.  
MixtureND.pdf

getdist.gaussian\_mixtures.  
MixtureND.sim