```
src.aml_dl.gp.simple
 gp.GaussianProcess
+ noise
+ width
+ scale
+ X
+ V
+ K
+ kernel
+ mu
+ precomputed params
+ [
+ alpha
+ init ()
+ update()
+ compute covariance()
+ predict3()
+ predict2()
+ sample_prior2()
+ sample prior()
+ sample univariate()
+ sample_multivariate()
```