

Prescient: \$1044.48

Vanilla Forecaster + Multivariate Gaussian:

K = 0:	\$1703.51	
K = 5:	\$1264.42	With x2.5 variance on diag: \$1220.98
K = 10:	\$1131.50	With x2.5 variance on diag: \$1143.84
K = 20:	\$1072.10	With x2.5 variance on diag: \$1054.26
K = 30:	\$1052.70	
K = 40:	\$1040.36	

K = 5	With x2 variance on all:	\$1195.36
K = 10	With x2 variance on all:	\$1076.73
K = 20	With x2 variance on all:	\$1033.97
K = 30	With x2 variance on all:	\$1020.13
K = 40	With x2 variance on all:	\$1008.69
K = 50	With x2 variance on all:	\$1012.34

Vanilla Forecaster + Historical Sampling:

K = 5:	\$1241.71
K = 10:	\$1111.13
K = 20:	\$1058.04

Vanilla Forecaster + Diagonal Covariance Gaussian:

K = 5:	\$
K = 10:	\$
K = 20:	\$1538.27

Vanilla Forecaster + Matern (scalar):

K = 20:	\$1517.68
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Vanilla Forecaster + RBF (scalar):

K = 20:	\$1291.22
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Matern (vector):

(2000 train samps) K = 0:	\$1654.73	(4000 train samps) K = 0:	\$1869.00
(2000 train samps) K = 20:	\$1557.58	(4000 train samps) K = 20:	\$1745.73

RBF (vector):

(2000 train samps) K = 0:	\$1547.90	(4000 train samps) K = 0:	\$1676.60
(2000 train samps) K = 20:	\$1392.48	(4000 train samps) K = 20:	\$1524.46
(2000 train samps) K = 30:	\$1391.14	(4000 train samps) K = 30:	\$1516.55

RBF (vector) + Historical Sampling:

(2000 train samps) $K = 20$: \$1070.63

Matern (vector) + Historical Sampling:

(2000 train samps) $K = 20$: \$1097.77

RBF (vector) with short length scale for forecast, long length scale for samples:

(2000 train samps) $K = 20$: \$1489.43