e) v = 1.1,  $\sigma^2 = 1$ f) v = 1.9,  $\sigma^2 = 1$  $\widetilde{\mathbb{X}}$ 50 50 0 10 20 30 40 10 20 40 ò 30 Χ Χ h)  $\nu\!=\!$  1. 9 ,  $\sigma^2\!=\!$  5 g) v = 1.1,  $\sigma^2 = 5$  $\widetilde{\mathbb{X}}$ 20 30 40 50 20 50 Ö 10 10 30 40 Ö Χ Χ Trial number:

Powered exponential prior realization