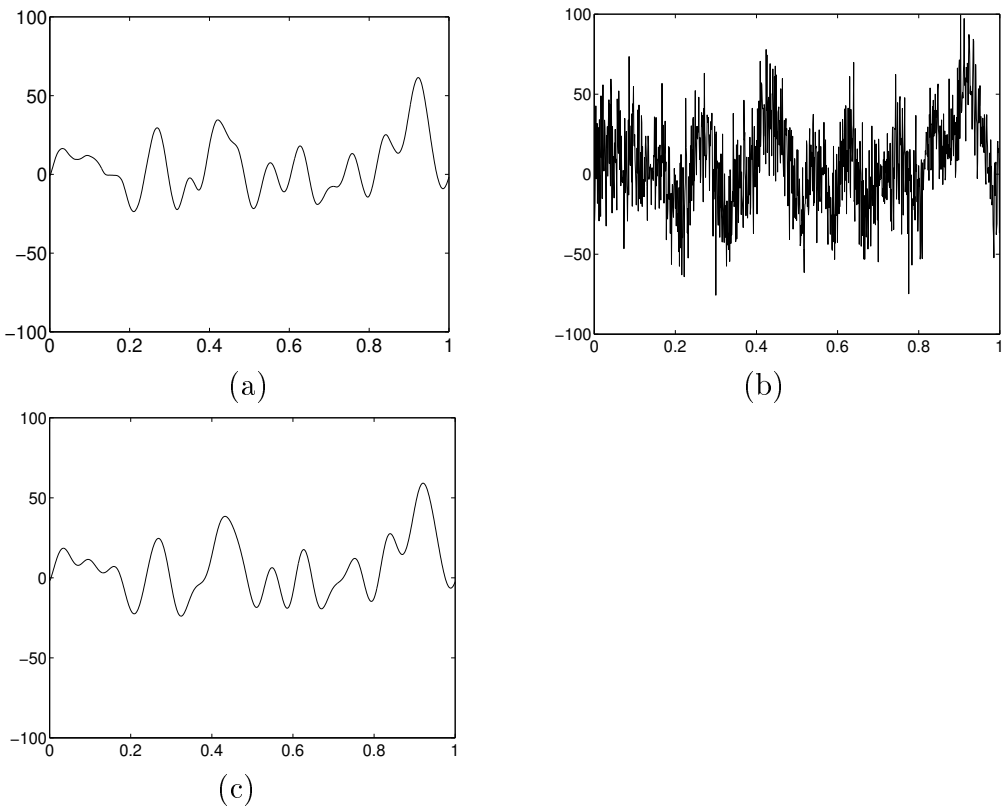

Figure 10.1: (a): Realization of a Gaussian process F. (b): Noisy signal obtained by adding a Gaussian white noise (SNR $= -0.48$ db). (c): Wiener estimation $\tilde{F}$ (SNR $= 15.2$ db).