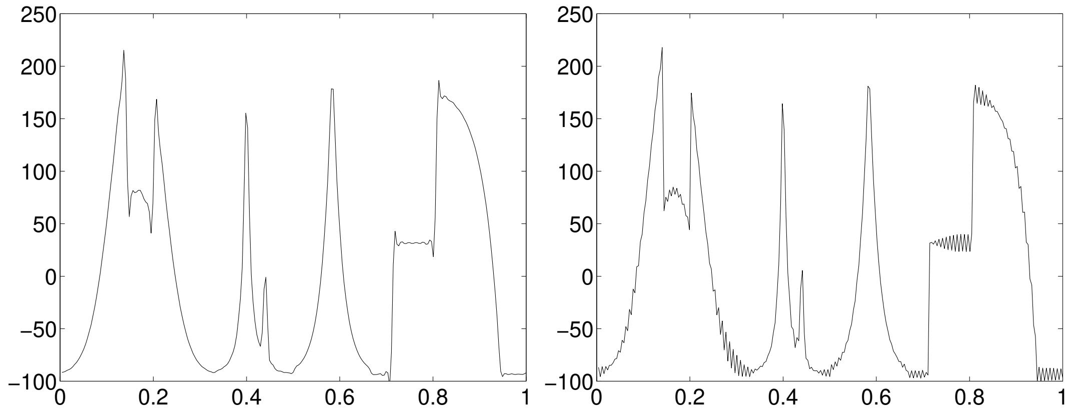
**A Wavelet Tour of Signal Processing**
**Stéphane Mallat, Academic Press 1999 (2nd edition)**




(a) (b)

Figure 10.10: (a): Degraded data $Y$, blurred and contaminated by a Gaussian white noise (SNR = 25.0 db). (b) Deconvolution calculated with a circular convolution estimator whose risk is close to the linear minimax risk over bounded variation signals (SNR = 25.8 db).