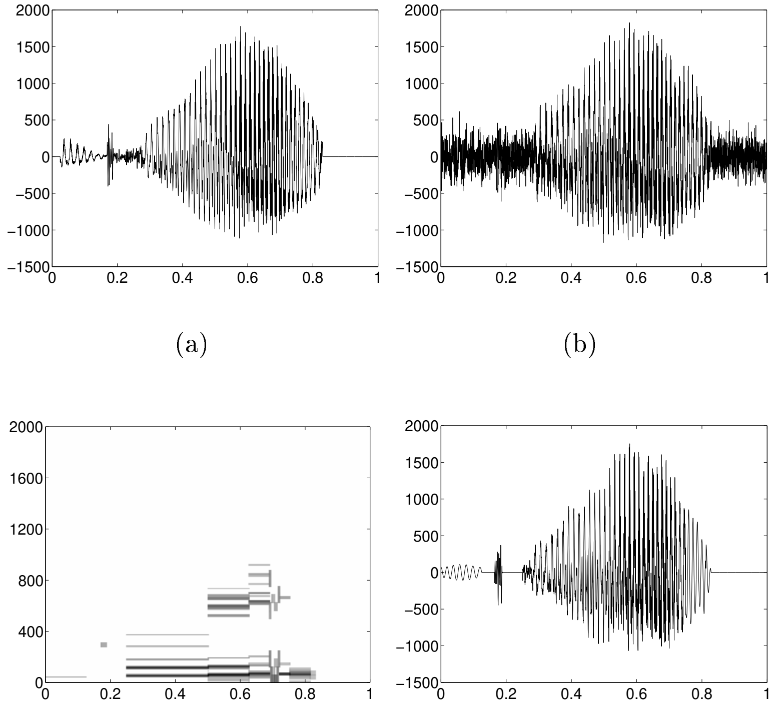
A Wavelet Tour of Signal Processing
Stéphane Mallat, Academic Press 1999 (2nd edition)



(a) (b)

(c) (d)

Figure 10.8: The first row shows the wavelet modulus maxima of the noisy image 10.6(b). The scale increases from left to right, from 2^{-7} to 2^{-5}. The chains of modulus maxima selected by the thresholding procedure are shown below. The bottom image is reconstructed from the selected modulus maxima at all scales.