

Fig. 11.8. A Wavelet Tour of Signal Processing, 3<sup>rd</sup> ed. (a),(b): attenuation coefficients calculated respectively with a soft thresholding and a block thresholding on the spectrogram of the noisy "Mozart" signal. Black pixels correspond to 1 and white to 0. (c,d): Zooms over rectangular regions indicated above in (a,b).