Fig. 11.9. A Wavelet Tour of Signal Processing, 3rd ed. Zoom on the onset of “Mozart”. (a): Log-spectrogram. (b): Attenuation coefficients of a fixed block thresholding. (b'): Block sizes ($L_m = 8, L_k = 1$) at the signal onset indicated by a vertical rectangle in (b). (c): Attenuation coefficients of an adaptive block thresholding. (c'): Adapted block sizes ($L_m = 2, L_k = 9$) at the signal onset and ($L_m = 16, L_k = 1$) afterwards.