Fig. 13.2. A Wavelet Tour of Signal Processing, 3$^{\mathrm{rd}}$ ed. (a): Original airplane image. (b): Simulation of a satellite image provided by the CNES (SNR = 31.1db). (c): Deconvolution with a translation invariant thresholding in a mirror wavelet basis (SNR = 34.1db). (d): Deconvolution calculated with a circular convolution, which yields a nearly minimax risk for bounded variation images (SNR = 32.7db).