



Fig. 6.10. A Wavelet Tour of Signal Processing, 3rd ed. Multiscale edges of the Lena image. (a): $\{W^1 f(u, 2^j)\}_{-7 \leq j \leq -3}$. (b): $\{W^2 f(u, 2^j)\}_{-7 \leq j \leq -3}$. (c): $\{Mf(u, 2^j)\}_{-7 \leq j \leq -3}$. (d): $\{Af(u, 2^j)\}_{-7 \leq j \leq -3}$. (e): Modulus maxima support. (f): Support of maxima whose modulus values are above a threshold.