



Fig. 6.7. A Wavelet Tour of Signal Processing, 3rd ed. (a): Intensity variation along one row of the Lena image. (b): Dyadic wavelet transform computed at all scales $2N^{-1} \leq 2^j \leq 1$, with the quadratic spline wavelet $\psi = -\theta'$. (c): Modulus maxima of the dyadic wavelet transform.