A Wavelet Tour of Signal Processing
Stéphane Mallat, Academic Press 1999 (2nd edition)

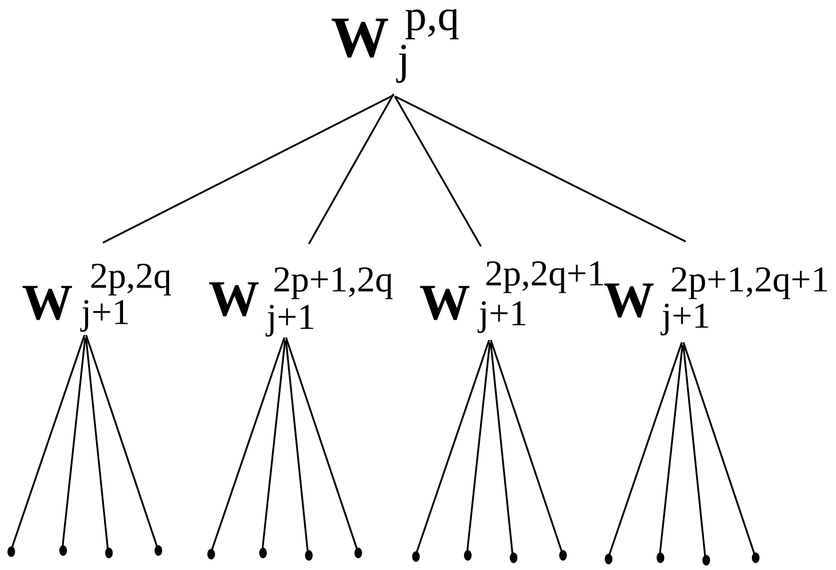

Figure 8.11: A wavelet packet quad-tree for images is constructed recursively by decomposing each separable space $\mathbf{W}_j^{p,q}$ in four subspaces.