Figures for Chapter 5 of Kolaczyk(1994)

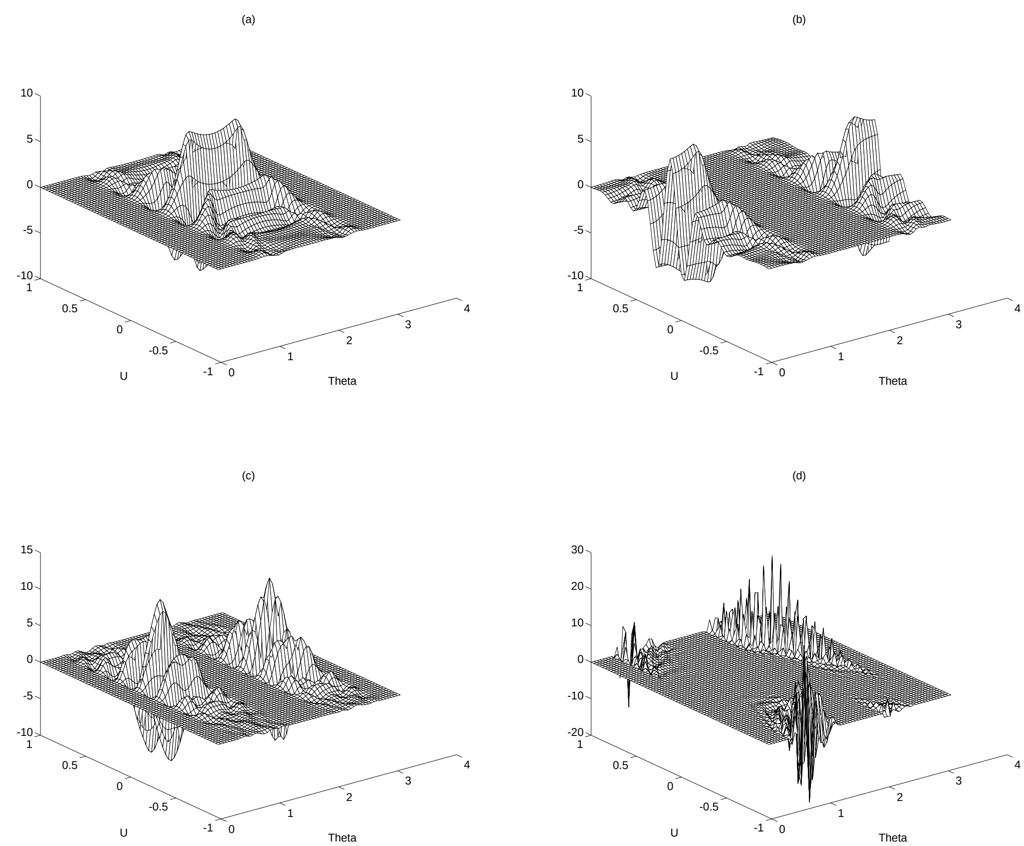

Figure 0.1: Vaguelette functions corresponding to the Radon transform, defined with respect to the Meyer wavelet. Figures (a)-(c) show the horizontal, vertical, and diagonal vaguelettes at resolution level 3 and position $(0, 0)$. Figure (d) shows a diagonal vaguelette at resolution level 4 and position $(3, 9)$.