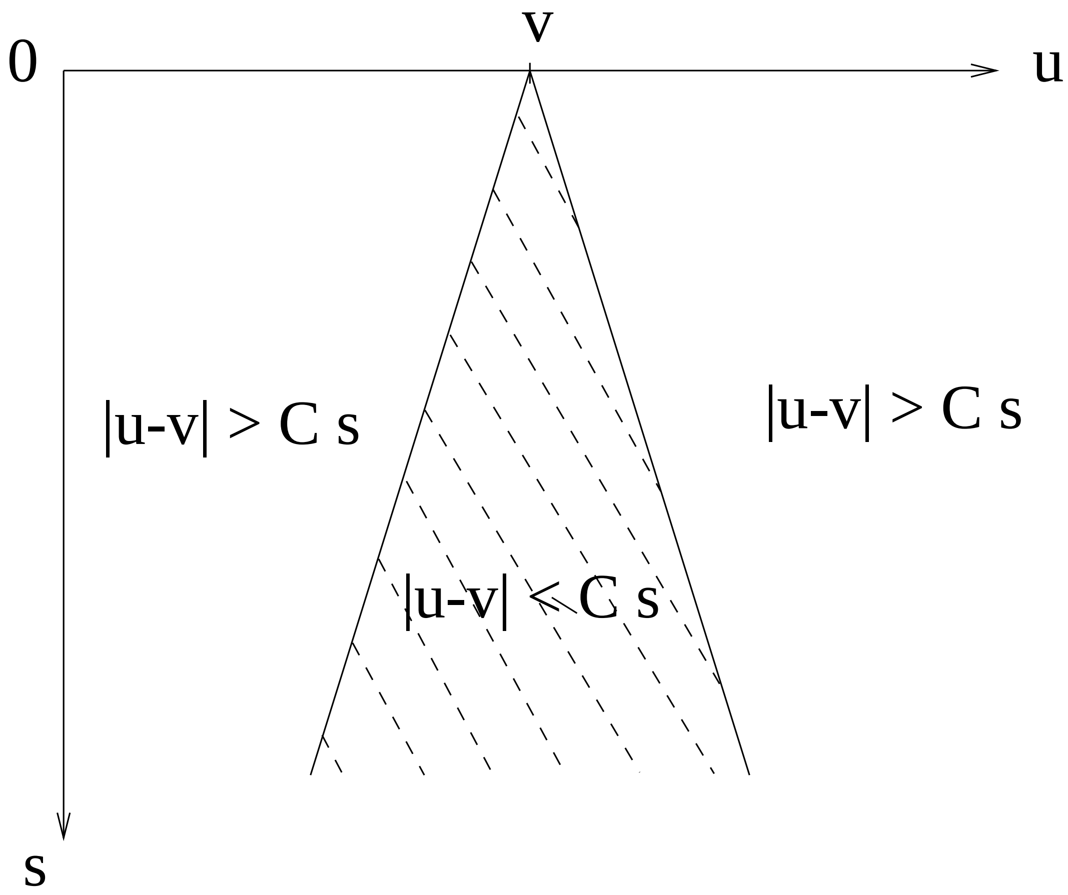

Figure 6.2: The cone of influence of an abscissa v consists of the scale-space points (u, s) for which the support of $\psi_{u,s}$ intersects $t = v$.