(97) we know that $-j2\pi(\mu x + \nu y)$ $+(x,y) = \int_{-\infty}^{\infty} f(\mu,\nu) e^{-j2\pi(0+0)}$ 7 ta, 0 = ffundado Fluxy 0 > f(0,0) is tending to infinity The same is seen in figure with a sharp spike in positive direction