Camlin Page
Date / / will both tend to I at low frequencies. =) 1 - H, (y, v) H, (y, v) will tend to 0 and thus pose a problem and here this approach cannot be wed to get the volues of low frequency components of F, (u,v) and F, (u,v). Now if 1-H, (u,v) H, (u,v) doesn't become o, then fi(n,y) and fr(n,y) can be calculated parte quite accurately assuming there is no noise tends to zero, then values of Fi(u,v) and

Fi(u,v) will blow up amplifying mouse in flyy) and fray)