









06 X(t) is real X(t) To=60 and 15 the Fundamental T.P. W = 7 - 13 · X[k] = 0 for k = 0 and [k] > 1 possible values x [+1] · x(t) = -x (-t) Peliceton - e-jwok x[k] - x[i] = -(-1) - | x[i] = 1 - x[-i] = -(-i) × (i] = x[i] X (i) Positive maginary X (i) = -1/2;