Coultron Sun / Integral

x Co] x'i impulse ile corpma.

128 gaz

x[n]= = x [k] 8(n-k)

H { S(n-k)} = h[n-k] } impube
response

PAPP y[n]= Ex[k]. h[n-k] } conv Sum Wn[k] y k paramatrali Fontsiyon yapma

Property

Dogisme (Commulative) Oggilmo (Distributive)

Birlesme (Associative)

Stoble = 1 h [|] (00

Menoyless

h[k] = c.8(k)

Casuality httl=0 for k<0

htk3=0 fok k #0

Step Responce

SCOJ. É LCEJ (UCG. ÉS(E))

· -k oldugundon negakit

v impulse punctati onellitler.