

Evaluate J (312+1) Schat

En In put x(t) = u(t)

Compute y(t).

Note that x(t) and h(t-t)

Over lap between to and tot.

Hinto cketch x(t) and h(t), and

thint's sketch xLts and hLts, and Consider various shifted voorsion of hlts.



(b) Is a system described by input-output orelationship

(204)

(204) fine-invooriant?