(saathi)

91(t) = \$ 1 , 0 5 + 5 1/3 16.00 o then wise A 91(4) P- (+) = 9 (+- T) -> Griven for T = 2 (briun) 2 st < 2.5 , other wise 1/2 (+) 16) -> , x(+) = cos (2 x +) y(T) = < x(+), P, (+1) y(T) = (cos2 (21t) P, * (t) d+ - Real Signal.

Cauthy

get) = fit cosyat. Pe (1) dle

1 (X+1, -X)

(T)

/ Yu

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