

Solution manual

$$v(t) = \int x(\tau)h(t-\tau)d\tau$$

$$v(t) = C[e^{At}z(0) + \int e^{A(t-\tau)}Bv(\tau)d\tau] + Dx(t)$$

Taan S. EIAli Mohammad A. Karim



<u>Continuous Signals And Systems With Matlab Solutions</u> <u>Manual</u>

Emilie Sanchez

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