

Numerical Methods For Engineers Steven C Chapra

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Only the digits 0 to 7 are employed. For instance, $7+1=6+2=5+3=(10)8$ $7+2=6+3=5+4=(11)8$ $7+3=6+4=5+5=(12)8$ Example E1.4 Perform the following operations: (a) $(7)8+(6)8$ (b) Convert $(0.14)_{10}$ to base-8 (c) Convert $(27.52)_{8}$ to base-10. Solution: (a) The sum of 7 and 6 in base-10 is 13.

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Solution. $v(t) =$ Inserting the parameters into Eq. (1.10) yields $u0005 u0004 u0005 9.8 (68.1) u0004 1 ? e^? (12.5/68.1)t = 53.39 1 ? e^?0.18355t$ 12.5 which can be used to compute 1 In fact, the relationship is actually nonlinear and might better be represented by a power relationship such as $FU = ?cv 2$.

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