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, Whereas For The Real Driving Force, The Cos. ω . D. T. And Sin. ω . D. T. Forms Get Mixed Up. That Is, We Look For A Steady State Solution Of The Form $Z(t) = A e^{-i\omega} \cdot D \cdot T$ (2.19) The Steady State Solution, (2.19), Is A Particular Solution, Not The Most General Solution To (2.16). As Discussed In Chapter 1, The Most General Solution Of ... 1th, 2024

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MHT-CET TYPE 1. A Particle Executes Simple Harmonic Motion Between $X = -A$ And $X = +A$. The Time Taken For It To Go From 0 To $A/2$ Is T_1 And To Go From $A/2$ To A Is T_2 . Then (1) $T_1 = T_2$ (3) $T_1 = 2T_2$ (4) $T_1 = 2T_2$ 2. Which Of The Following Is Not Simple Harmonic Function? 1th, 2024

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