

B-2-22.

$$\ddot{x} + 4x = 0, \quad x(0) = 5, \quad \dot{x}(0) = 0$$

The Laplace transform of the given differential equation is

$$[s^2X(s) - sx(0) - \dot{x}(0)] + 4X(s) = 0$$

Substitution of the initial conditions into this last equation gives

$$(s^2 + 4)X(s) = 5s$$

Solving for $X(s)$, we obtain

$$X(s) = \frac{5s}{s^2 + 4}$$

The inverse Laplace transform of $X(s)$ is

$$x(t) = 5 \cos 2t$$

This is the solution of the given differential equation.

B-2-23.

$$\ddot{x} + \omega_n^2 x = t, \quad x(0) = 0, \quad \dot{x}(0) = 0$$

The Laplace transform of this differential equation is

$$s^2X(s) + \omega_n^2 X(s) = -\frac{1}{s^2}$$

Solving this equation for $X(s)$, we obtain

$$X(s) = \frac{1}{s^2(s^2 + \omega_n^2)} = \left(\frac{1}{s^2} - \frac{1}{s^2 + \omega_n^2} \right) \frac{1}{\omega_n^2}$$

The inverse Laplace transform of $X(s)$ is

$$x(t) = \frac{1}{\omega_n^2} \left(t - \frac{1}{\omega_n} \sin \omega_n t \right)$$

This is the solution of the given differential equation.

B-2-24.

$$2\ddot{x} + 2\dot{x} + x = 1, \quad x(0) = 0, \quad \dot{x}(0) = 2$$

The Laplace transform of this differential equation is

$$2[s^2X(s) - sx(0) - \dot{x}(0)] + 2[sX(s) - x(0)] + X(s) = \frac{1}{s}$$

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Oliver M. O'Reilly



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Applications of the Ecological Approach To Human-Machine Systems Peter A. Hancock, John M. Flach, Jeff Caird, Kim J. Vicente, 2018-05-02 There is a growing consensus in the human factors ergonomics community that human factors research has had little impact on significant applied problems Some have suggested that the problem lies in the fact that much HF E research has been based on the wrong type of psychology an information processing view of psychology that is reductionistic and context free Ecological psychology offers a viable alternative presenting a richer view of human behavior that is holistic and contextualized The papers presented in these two volumes show the conceptual impact that ecological psychology can have on HF E as well as presenting a number of specific examples illustrating the ecological approach to human machine systems It is the first collection of papers that explicitly draws a connection between these two fields While work in this area is only just beginning the evidence available suggests that taking an ecological approach to human factors ergonomics helps bridge the existing gap between basic research and applied problems *A First Course in Systems Biology* Eberhard Voit, 2017-09-05 A First Course in Systems Biology is an introduction for advanced undergraduate and graduate students to the growing field of systems biology Its main focus is the development of computational models and their applications to diverse biological systems The book begins with the fundamentals of modeling then reviews features of the molecular inventories that bring biological systems to life and discusses case studies that represent some of the frontiers in systems biology and synthetic biology In this way it provides the reader with a comprehensive background and access to methods for executing standard systems biology tasks understanding the modern literature and launching into specialized courses or projects that address biological questions using theoretical and computational means New topics in this edition include default modules for model design limit cycles and chaos parameter estimation in Excel model representations of gene regulation through transcription factors derivation of the Michaelis Menten rate law from the original conceptual model different types of inhibition hysteresis a model of differentiation system adaptation to persistent signals nonlinear nullclines

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