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to more accurately demonstrate coding in Mathematica. To find a general solution of the linear system of ordinary differential

equation: $\frac{dx}{dt} = 4x + 8y$

$\frac{dy}{dt} = 10x + 2y$ We first put

the system in matrix form:

$A = \begin{bmatrix} 4 & 8 \\ 10 & 2 \end{bmatrix}$

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2044 CHAPTER 2. DYNAMIC MODELS

Solution: (a) Rotor: $J_1 \bullet 1 = B _1 b _1 _2 k$

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(1 2) + Tm Load: $J_2 \cdot 2 = b_{-2} \cdot 1 k (2 1)$

Circuit: $v_a K_e \cdot 1 = L_a \frac{d}{dt} i_a + R_a i_a$

Relation between the output torque and the armature current: $T_m = K_t i_a$ 46. 2045 23.

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solved exactly, and they have a rich set of mathematical properties. Linear systems can also be used to understand the qualitative behavior of general dynamical systems, by calculating the equilibrium points ...

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Lorenz discovered that solutions of (1.2) may behave chaotically, showing that even low-dimensional nonlinear dynamical systems can behave in complex ways. Solutions of chaotic systems are sensitive to small changes in the initial conditions, and Lorenz used this model to discuss the unpredictability of weather (the \butter y e

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ect").

~~Introduction to Dynamical Systems John K. Hunter~~

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system has the form of a matrix difference equation: $x_{k+1} = Ax_k + b$, with A a matrix and b a vector. As in the continuous case, the change of coordinates $x \rightarrow x + (I - A)^{-1} b$ removes the term b from the equation. In the new coordinate system, the origin is a fixed point of the map and the solutions are of the linear system $A^n x = 0$.

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~~Dynamical system - Wikipedia~~

DYNAMIC MODELS Fig. 2.44

Mechanical system for Problem 2.2

Solution: The key is to draw the Free Body Diagram (FBD) in order to keep the signs right. To identify the direction of the spring forces...

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