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(CS) CONTROL ENGINEERING (CE)Panos J Antsaklis,  
And Anthony N. Michel, Linear Systems, New - Age  
International (P) LTD. Publishers, 2009. 5. John J D'Azzo  
And C. H. Houpis , "Linear Control System Analysis And  
Design Conventional And Modern", McGraw - Hill Book  
Company, 1988. 6. B.N. Dutta, Numerical Methods For  
Linear Control Systems - , Elsevier Publication, 2007. ...  
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Control Of Rabinovich  
Chaotic System Based On Passive Control  
On Passive Control. Zhou Et Al. Investigated The Control Of 4D  
Chaotic System Via Passive Control Technique (Zhou, 2009). In This Paper, The Control Of Rabinovich  
Chaotic System Is Investigated Based On The  
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Controller Has Three Parameters- Proportional  
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CONTROL SYSTEM ENGINEERING-II (3-1-0) Example:  
Direct Derivation Of State Space Model (Electrical)  
Derive A State Space Model For The System Shown.  
The Input Is  $I_A$  And The Output Is  $E_2$ . There Are Three  
Energy Storage Elements, So We Expect Three State  
Equations. Try Choosing  $I_1$ ,  $I_2$  And  $E_1$  As State  
Variables. Now We Want Equations For Their  
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Of Control Systems, Design Of Observers, And  
Computer Simulation Of Control Systems. For Senior  
Engineering Students. Annotation Jan 2th,  
2024 Engineering Project-I Module 2: Temperature  
Control System The Thermistor Could Then Be  
Calculated Using The Steinhart-Hart Equation:  $T = \frac{1}{\frac{1}{K_0} + \frac{1}{K_1} \ln(R/T) + \frac{1}{K_2} (\ln(R/T))^3}$  The Steinhart Coefficients ( $K_0$ ,  $K_1$  And  $K_2$ ) Are As Follows:  $K_0 = 0.00102119$ ,  $K_1$  Jul  
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