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(1) $C_{i,t} + 1 = C_{i,t} - W_{i,t} + f_3 i P_{i,t}[C_{i,t} + 1 - (C_{i,t} - W_{i,t})]$, $f_{i,t} > 0$ (1) $C_{i,t} + 1 = C_{i,t} - W_{i,t} + f_3 i P_{i,t}[C_{i,t} + 1 - (C_{i,t} - W_{i,t})]$, $f_{i,t} > 0$, Where $C_{i,t}$ Is The Actual Stock Of Plant And Equipment, $W_{i,t}$ Is Depreciation, And $C_{i,t} 1$ Is Desired Plant And Equipment. The Subscripts Refer To Firm And Year. Equation (1) Indicates That The Stock Of Capital W_i May 2th, 2024Second Order Differential Equation Non HomogeneousEquations For Which We Can Easily Write Down The Correct Form Of The Particular Solution $Y(t)$ In Advanced For Which The Nonhomogenous Term Is Restricted To •Polynomic •Exponential •Trigonometric (\sin / \cos) Second Order Linear Non Homogenous Differential Equations – Method Of Undetermined Coefficients –Block Diagram Feb 3th, 2024Definition: A Second Order Linear Differential Equation ...Definition: A Second Order Linear Differential Equation For A Function $Y(X)$ Is A Differential Equation That Can Be Written In The Form $A(X) Y'' + B(X) Y' + C(X) Y = F(X)$. We Search For Solution Functions $Y(X)$ Defined On Some Specified Interval I Of The Form $A(X) B$, Or $A, , , A$ Or (usually) The Entire Real Line $, ,$. In This Chapter We Assume The Function $A(X) \neq 0$ On I , And Divide By It In Order To Rewrite The ... May 2th, 2024.

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