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 To Be Linear If It Can Be Written In The Form  $A(t) D^2y$   
 $Dt^2 + b(t) Dy Dt + c(t)y = F(t)$ , (1.8) Where The  
 Coefficients  $A(t)$ ,  $B(t)$  &  $C(t)$  Can, In General, Be  
 Functions Of  $T$ . An Equation That Is Not Linear Is Said  
 To Be Nonlinear. Note That Linear ODEs Are  
 Characterised By Two Properties: Feb 1th,  
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 Pictures Of Linear Equations 201 Multiply  $Cv$  And Also  
 $Dw$ , Then Add To Get The Linear Combination  $Cv + Dw$ .  
 Linear Combination  $2v + 3w$   $2 \begin{bmatrix} 1 \\ 1 \\ 1 \\ 1 \\ 2 \end{bmatrix} + 3 \begin{bmatrix} 1 \\ 1 \\ 1 \\ 1 \\ 3 \end{bmatrix} = \begin{bmatrix} 5 \\ 5 \\ 5 \\ 5 \\ 11 \end{bmatrix}$  : This Is  
 The Basic Operation Of Linear Algebra! If You Have  
 Two 5-dimensional Vectors Like  $V = \begin{bmatrix} 1 \\ 1 \\ 1 \\ 1 \\ 2 \end{bmatrix}$  And  $W = \begin{bmatrix} 3 \\ 0 \\ 0 \\ 1 \\ 0 \end{bmatrix}$ , You Can Multiply  $V$  By 2 And  $W$  By 3. You  
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