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**Equations V1 2 The program solves the Calculus submenu Here are**  
**a system of two differential some other** The TI Nspire CX CAS will be used  
**equations which may be TI Nspire Math Apps 337 likes** in class to investigate examples  
**homogeneous or inhomogeneous Step by Step Calculus Statistics** to clarify the theory It will  
**including functions  $g_1(x)$  and or Differential Equations Using** also be required for the tests  
 **$g_2(x)$  SOLVING DIFFERENTIAL EQUATIONS ON** Differential Equations Made Easy **Romberg quadrature Taylor method**  
**TI NSPIRE CAS To solve type I at use menu option 4 M to find of solving differential equations**  
**differential equation  $dy = e^{2x} dx$  the Fourier Series of function f Picard method of solving**  
**you need to re write it in the  $x$  Der Ti nspire cas kann differential equations Runge**  
**following form  $y = x e^{2x}$  Then Rechenweg zeigen. Kutta method of solving**  
**select F3 deSolve  $x y$  The answer The TI Nspire? CX CAS graphing** The solution will have two  
**is given with the constant  $c_1$  as calculator provides algebraic** constants from  $c_1$  to  $c_{99}$  the  
**it is a general solution To find capability to symbolically solve** numbering is continuous so the  
**the particular solution to the equations factor and expand** first time you solve the equation  
**following DE  $2 - 3 = 0$   $33 dx = tx dt$  variable expressions complete the** you get constants  $c_1$  and  $c_2$  the  
**type deSolve. TI Nspire CX II and square find antiderivatives** second time you get  $c_2$  and  $c_4$   
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The document is used to produce slopefields for differential equations and is a little easier to use than the Slopefields document that you will find further down on this page The TI Nspire CAS document utilizes a

program soggies a b t This document is a revision of my TI 84 program DERPT

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