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The differential equation can be written as Integrating a b " C # ".C # " B .B a b both sides of the equation, we obtain Imposing the given +<->+8C #B B - # initial condition, the specific solution is Therefore, +<->+8C #B B C B >+8 # a b a b #B B # Observe that the solution is defined as long as It is easy to # #B B # 1 1 # see that Furthermore, for and Hence #B B " #B B # B #' !' # # 1 the solution is valid on the interval Referring back to the differential #' B !'

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That is, , and hence . +5 , œ ! 5 œ ,Î+ a b a b- C > œ - / ,Î+ Þ. The general solution of the differential equation is This is +> exactly the form given by Eq. in the text. Invoking an initial condition ,a b a b" (C ! œ C! the solution may also be expressed as C > œ ,Î+ C ,Î+ / Þa b a b! +> 6 .

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