

(b) We can solve the differential equation analytically. We separate variables and integrate. We get

$$\int (y-2)(y+1) dy = \int dt$$

$$\frac{y^3}{3} - \frac{y^2}{2} - 2y = t + c,$$

where  $c$  is a constant. Using  $y(0) = 1/2$ , we get  $c = 13/12$ . Therefore the solution to the initial-value problem is the unique solution  $y(t)$  that satisfies the equation

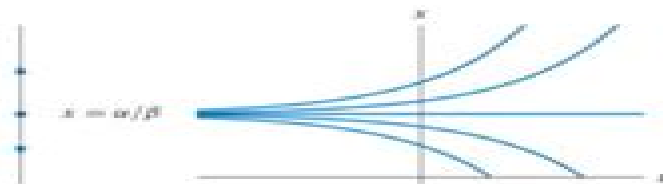
$$4y^3 - 6y^2 - 24y - 24t + 13 = 0$$

with  $-1 < y(t) < 2$ . It is not easy to solve this equation explicitly. However, in order to obtain the domain of this solution, we substitute  $y = -1$  and  $y = 2$  into the equation, and we get  $t = -9/8$  and  $t = 9/8$  respectively.

45. One assumption of the model is that, if no people are present, then the time between trains decreases at a constant rate. Hence the term  $-\alpha$  represents this assumption. The parameter  $\alpha$  should be positive, so that  $-\alpha$  makes a negative contribution to  $dx/dt$ .

The term  $\beta x$  represents the effect of the passengers. The parameter  $\beta$  should be positive so that  $\beta x$  contributes positively to  $dx/dt$ .

46. (a) Solving  $\beta x - \alpha = 0$ , we see that the equilibrium point is  $x = \alpha/\beta$ .  
 (b) Since  $f(x) = \beta x - \alpha$  is positive for  $x > \alpha/\beta$  and negative for  $x < \alpha/\beta$ , the equilibrium point is a source.  
 (c) and (d)



- (e) We separate the variables and integrate to obtain

$$\int \frac{dx}{\beta x - \alpha} = \int dt$$

$$\frac{1}{\beta} \ln |\beta x - \alpha| = t + c,$$

which yields the general solution  $x(t) = \alpha/\beta + ke^{\beta t}$ , where  $k$  is any constant.

47. Note that the only equilibrium point is a source. If the initial gap between trains is too large, then  $x$  will increase without bound. If it is too small,  $x$  will decrease to zero. When  $x = 0$ , the two trains are next to each other, and they will stay together since  $x < 0$  is not physically possible in this problem.

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**John H. Hubbard, Beverly H. West**



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reinforce the traditional methods of applied mathematics Thus the purpose of this textbook series is to meet the current and future needs of these advances and encourage the teaching of new courses TAM will publish textbooks suitable for use in advanced undergraduate and beginning graduate courses and will complement the Applied Mathematical Sciences AMS series which will focus on advanced textbooks and research level monographs Preface As in Part I this book concentrates on understanding the behavior of differential equations rather than on solving the equations Part I focused on differential equations in one dimension this volume attempts to understand differential equations in  $n$  dimensions The existence and uniqueness theory carries over with almost no changes

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Mathematical Reviews, 2005

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*150 Years of Mathematics at Washington University in St. Louis* Gary R. Jensen, Steven George Krantz, 2006 Articles in this book are based on talks given at the conference commemorating the 150th anniversary of the Washington University in St Louis The articles cover a wide range of important topics in mathematics and are written by former and present faculty or graduates of the Washington University Department of Mathematics The volume is prefaced by a brief history of the Washington University Department of Mathematics a roster of those who received the PhD degree from the department and a list of the Washington University Department of Mathematics faculty

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