

(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

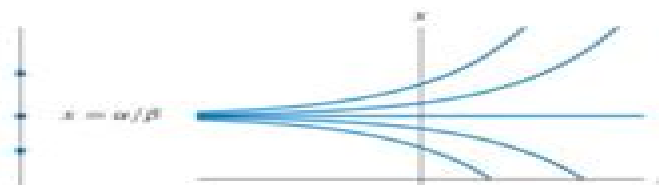
$$4y^3 - 6y^2 - 24y - 24t + 13 = 0$$

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 α should be positive, so that $-\alpha$ makes a negative contribution to dx/dt .

The term βx represents the effect of the passengers. The parameter β should be positive so that βx 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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Differential Equations Thierry Gallouët, Raphaële Herbin, 2025-08-28 This book offers a comprehensive introduction to the study of solutions of linear and nonlinear partial differential equations covering elliptic parabolic and hyperbolic types It

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Morse Theoretic Methods in Nonlinear Analysis and Symplectic Topology Paul Biran, Octav Cornea, François Lalonde, 2006-02-12 The papers collected in this volume are contributions to the 43rd session of the Séminaire de mathématiques supérieures SMS on Morse Theoretic Methods in Nonlinear Analysis and Symplectic Topology This session took place at the Université de Montréal in July 2004 and was a NATO Advanced Study Institute ASI The aim of the ASI was to bring together young researchers from various parts of the world and to present to them some of the most significant recent advances in these areas More than 77 mathematicians from 17 countries followed the 12 series of lectures and participated in the lively exchange of ideas The lectures covered an ample spectrum of subjects which are reflected in the present volume Morse theory and related techniques in infinite dimensional spaces Floer theory and its recent extensions and generalizations Morse and Floer theory in relation to string topology generating functions structure of the group of Hamiltonian diffeomorphisms and related dynamical problems applications to robotics and many others We thank all our main speakers for their stimulating lectures and all participants for creating a friendly atmosphere during the meeting We also thank Ms Diane Belanger our administrative assistant for her help with the organization and Mr André Montpetit our technical editor for his help in the preparation of the volume

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