

(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

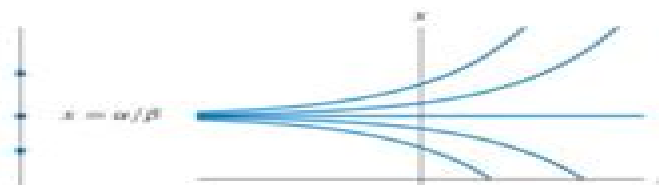
$$4y^3 - 6y^2 - 24y - 24t + 13 = 0$$

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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Mathematical Time Capsules Dick Jardine, Amy Shell-Gellasch, 2011 Mathematical Time Capsules offers teachers historical modules for immediate use in the mathematics classroom Readers will find articles and activities from mathematics history that enhance the learning of topics covered in the undergraduate or secondary mathematics curricula Each capsule presents at least one topic or a historical thread that can be used throughout a course The capsules were written by experienced practitioners to provide teachers with historical background and classroom activities designed for immediate use in the classroom along with further references and resources on the chapter subject Publisher description

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