

However,

$$\frac{d}{dx} \left[\frac{dx}{dt} \right] \frac{dx}{dt} = \left[\frac{d^2x}{dt^2} \right] \frac{dt}{dx} \cdot \frac{dx}{dt} = \frac{d^2x}{dt^2}.$$

Hence

$$\frac{d^2y}{dt^2} = \frac{d^2y}{dx^2} \left[\frac{dx}{dt} \right]^2 + \frac{dy}{dx} \frac{d^2x}{dt^2}.$$

(b) Substituting the results in part (a) into the general differential equation, $y'' + p(t)y' + q(t)y = 0$, we find that

$$\frac{d^2y}{dx^2} \left[\frac{dx}{dt} \right]^2 + \frac{dy}{dx} \frac{d^2x}{dt^2} + p(t) \frac{dy}{dx} \frac{dx}{dt} + q(t)y = 0.$$

Collecting the terms,

$$\left[\frac{dx}{dt} \right]^2 \frac{d^2y}{dx^2} + \left[\frac{d^2x}{dt^2} + p(t) \frac{dx}{dt} \right] \frac{dy}{dx} + q(t)y = 0.$$

(c) Assuming $(dx/dt)^2 = kq(t)$, and $q(t) > 0$, we find that $dx/dt = \sqrt{kq(t)}$, which can be integrated. That is, $x = u(t) = \int \sqrt{kq(t)} dt = \int \sqrt{q(t)} dt$, since $k = 1$.

(d) Let $k = 1$. It follows that $d^2x/dt^2 + p(t)dx/dt = du/dt + p(t)u(t) = q'/2\sqrt{q} + p\sqrt{q}$. Hence

$$\left[\frac{d^2x}{dt^2} + p(t) \frac{dx}{dt} \right] / \left[\frac{dx}{dt} \right]^2 = \frac{q'(t) + 2p(t)q(t)}{2[q(t)]^{3/2}}.$$

As long as $dx/dt \neq 0$, the differential equation can be expressed as

$$\frac{d^2y}{dx^2} + \left[\frac{q'(t) + 2p(t)q(t)}{2[q(t)]^{3/2}} \right] \frac{dy}{dx} + y = 0.$$

(e) To find the analogue to the condition found in part d) for the case when $q(t) < 0$ we return to the conditions that make the coefficients on y , dy/dt and d^2y/dt^2 proportional to each other. Since the coefficients on y and d^2y/dt^2 are proportional, $(dx/dt)^2 = \alpha q(t)$, and we may take $\alpha = -1$. Thus $dx/dt = (-q(t))^{1/2}$ and $d^2y/dt^2 = (-q'/2)(-q)^{-1/2}$. Since the coefficients on y and dy/dt are proportional, there is a constant β with

$$\beta q = \frac{d^2y}{dt^2} + p(t) \frac{dy}{dt} = \frac{-q'}{2}(-q)^{-1/2} + p(-q)^{1/2} = \frac{-q' - 2pq}{2(-q)^{1/2}}$$

and dividing each side of the equation by $-q$ gives

$$-\beta = \frac{-q' - 2pq}{2(-q)^{3/2}}, \text{ or } 2\beta = \frac{q' + 2pq}{(-q)^{3/2}}.$$

Thus the desired condition is that $(q' + 2pq)/(-q)^{3/2}$ must be a constant.

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Clemens Wendtner



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Table of Contents Elementary Differential Equations Boyce Solutions Manual

1. Understanding the eBook Elementary Differential Equations Boyce Solutions Manual
 - The Rise of Digital Reading Elementary Differential Equations Boyce Solutions Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Elementary Differential Equations Boyce Solutions Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Elementary Differential Equations Boyce Solutions Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Elementary Differential Equations Boyce Solutions Manual
 - Personalized Recommendations
 - Elementary Differential Equations Boyce Solutions Manual User Reviews and Ratings

- Elementary Differential Equations Boyce Solutions Manual and Bestseller Lists
- 5. Accessing Elementary Differential Equations Boyce Solutions Manual Free and Paid eBooks
 - Elementary Differential Equations Boyce Solutions Manual Public Domain eBooks
 - Elementary Differential Equations Boyce Solutions Manual eBook Subscription Services
 - Elementary Differential Equations Boyce Solutions Manual Budget-Friendly Options
- 6. Navigating Elementary Differential Equations Boyce Solutions Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Elementary Differential Equations Boyce Solutions Manual Compatibility with Devices
 - Elementary Differential Equations Boyce Solutions Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Elementary Differential Equations Boyce Solutions Manual
 - Highlighting and Note-Taking Elementary Differential Equations Boyce Solutions Manual
 - Interactive Elements Elementary Differential Equations Boyce Solutions Manual
- 8. Staying Engaged with Elementary Differential Equations Boyce Solutions Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Elementary Differential Equations Boyce Solutions Manual
- 9. Balancing eBooks and Physical Books Elementary Differential Equations Boyce Solutions Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Elementary Differential Equations Boyce Solutions Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Elementary Differential Equations Boyce Solutions Manual
 - Setting Reading Goals Elementary Differential Equations Boyce Solutions Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Elementary Differential Equations Boyce Solutions Manual
 - Fact-Checking eBook Content of Elementary Differential Equations Boyce Solutions Manual
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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