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$y(x) = -2 \cos(2x) + c_2 \sin(2x)$ $y(x) = -2 \cos(2x) + c_2 \sin(2x)$ In other words, regardless of the value of c_2 we get a solution and so, in this case we get infinitely many solutions to the boundary value problem. Example 3 Solve the following BVP. $y'' + 4y = 0$ $y(0) = -2$ $y(2\pi) = 3$.

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Differential Equations - Boundary Value Problems

In mathematics, in the field of differential equations, a boundary value problem is a differential equation together with a set of additional constraints, called the boundary conditions. A solution to a boundary value problem is a solution to the differential equation which also satisfies the boundary conditions.

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REVIEW OF DIFFERENTIATION

In mathematics, in the field of differential equations, a boundary value problem is a differential equation together with a set of additional constraints, called the boundary conditions. A solution to a boundary value problem is a solution to the differential equation which also satisfies the boundary conditions.

Boundary value problems arise in several branches of physics as any physical differential equation will have them. Problems involving the wave equation, such as the determination of nor

Boundary value problem - Wikipedia

Trench, William F., "Student Solutions Manual for Elementary Differential Equations and Elementary Differential Equations with Boundary Value Problems" (2000). Faculty Authored and Edited Books & CDs. 10. <https://digitalcommons.trinity.edu/mono/10>

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Equations (2.1b) and (2.2b) are called boundary conditions (BCs) since information is provided at the ends of the interval, i.e., at $x=a$ and $x=b$. The conditions (2.1b) and (2.2b) are called nonseparated BCs since they can involve a combination of information at $x=a$ and $x=b$.

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