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$y(x) = ? 2 \cos(2x) +$
 $c 2 \sin(2x) y(x) = ? 2$

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$\cos(2x) + c_2 \sin(2x)$

In other words,
regardless of the value
of c_1 or 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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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

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which also satisfies the
boundary conditions.

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Homogeneous

Equations 120 4.1.3

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Reduction of Order 130

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equations, a boundary

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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

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physics as any physical differential equation will have them.

Problems involving the wave equation, such as the determination of nor

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Trench, William F.,

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(2.2b) are called
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(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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to serve as a text for the

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