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$2 = 1 \cdot 1 + 2 \cdot 0 = 1 = 1$. Therefore, the given boundary problem possess solution and it particular. solution is $= \sin$. (b) Since every solution of differential equation $2 \cdot 2 + = 0$ may be written...

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$2y'' - y' = 4\sin(3t)$ $\$ty'+2y=t^2-t+1$. $ty'' + 2y = t^2 - t + 1$. $\$y'=e^{-y}\left(2x-4\right)$. $y'' = e^{-y} (2x - 4)$ $\frac{dr}{d\theta} = \frac{r^2}{\theta}$. $\$y'+\frac{4}{x}y=x^3y^2$. $y'' + 4xy = x^3y^2$.

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~~Differential Equations I~~

In this article, we discuss the existence of solutions for coupled hybrid fractional differential equations supplemented with coupled slit-strips type boundary conditions. We make use of the standard tools of fixed point theory to obtain the desired results, which are well-illustrated with examples.

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