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the full Fourier series becomes half range fourier cosine series: $b = Q^2 \setminus \cos x \cos nx$ $x \in [0, \pi]$ if $n=i$ 0 if $n=i$ $0 \neq 1$ Hif 1-1 Thus the Fourier aeries "becomess $V - u K \setminus (a \cos nx + b \sin nx) = \llcorner + \wedge$ a. $\cos nx$ $n=i$ $n=i-s$ $\llcorner + \cos x = \cos x$. $\wedge$ ' Properties of Fourier Merles. In establishing the uniqueness of solutions of boundary value problems in prrtial

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it will be necessary to have some understanding of Fourier series. For example, we can see that the series $y(x,t) = X \infty n=1 \sin n\pi x L \text{ An } \cos n\pi ct L + Bn \sin n\pi ct L$, (2.1) is a solution of the

wave equation $\partial^2 y / \partial t^2 = c^2 \partial^2 y / \partial x^2$, $x \in [0, L]$, $t \geq 0$, (2.2) which satisfies the boundary conditions $y(0, t) = 0 = y(L, t)$. (2.3)

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