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Thus the solution of the partial differential equation is $u(x,y)=f(y+\cos x)$. To verify the solution, we use the chain rule and get $u_x = -\sin x f'(y+\cos x)$ and $u_y = f'(y+\cos x)$. Thus $u_x + \sin x u_y = 0$, as desired.

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Tyn Myint-U - Amazon.co.uk

Thant Myint-U is a Burmese historian, writer, grandson of former United Nations

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Secretary-General U Thant, former UN official, and former special adviser to the president for the peace process. He has authored five books, including *The River of Lost Footsteps: A Personal History of Burma* and *Where China Meets India: Burma and the New Crossroads of Asia*. In 2012, he founded Yangon Heritage Trust to preserve colonial buildings in the Burmese capital Yangon.

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* Solutions and hints to selected exercises *

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technical jargon, and a wealth of exercises reinforce vital skills and invite additional self-study. Topics are presented in a logical progression, with major concepts such as wave propagation, heat and diffusion, electrostatics, and quantum mechanics placed in contexts familiar to students of various fields in science and engineering. By understanding the properties and applications of PDEs, students will be equipped to better analyze and interpret central processes of the natural world.

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