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MA 417 Ordinary Differential Equations. Problem Set #1. Most of these exercises are taken from the book on ODE by Tyn Myint-U. 1. Verify that  $(x) = 1. (x+c)$  are solutions of  $y = -y^2$  on certain intervals. Graph the solutions for  $c = 0, \pm 1, \pm 2$ . 2. Draw the direction field for the equation  $y = -x/y$  for  $y = 0$ . Can you recognise the.

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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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Thant Myint-U is a Burmese historian, writer, grandson of former United Nations 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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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  $u_y = f'(y+\cos x)$ .

Myint U Linear Partial Differential Solution

\* Solutions and hints to selected exercises \* A comprehensive bibliography—comprised of many standard texts and reference books, as well as a set of selected classic and recent papers—for readers interested in learning more about the modern treatment of the subject

Linear Partial Differential Equations for Scientists and ...

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Tyn Myint-U, Lokenath Debnath One of the most fundamental and active areas in mathematics, the theory of partial differential equations (PDEs) is essential in the modeling of natural phenomena. PDEs have a wide range of interesting and important applications in every branch of applied mathematics, physics, and engineering, including fluid dynamics, elasticity, and optics.

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