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### Partial Differential Equations: An Introduction, 2nd Edition

This is a linear partial differential equation of first order for  $\mu$ :  $M\mu_y - N\mu_x = \mu(N_x - M_y)$ . 5. Two  $C^1$ -functions  $u(x,y)$  and  $v(x,y)$  are said to be functionally dependent if  $\det \begin{pmatrix} \mu & u_x & u_y & v_x & v_y \\ \mu & u_x & u_y & v_x & v_y \end{pmatrix} = 0$ , which is a linear partial differential equation of first order for  $u$  if  $v$  is a given  $C^1$ -function. A large class of solutions is given by ...

### Partial Differential Equations

"An Elementary Course in Partial Differential Equations is a concise, 1-term introduction to partial differential equations for the upper-level undergraduate/graduate course in Mathematics, Engineering and Science.

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