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2 Partial Differential Equations Some examples of PDEs ( all of which occur in Physics ) are: 1.  $u_x + u_y = 0$  ( transport equation ) 2.  $u_x + u u_y = 0$  ( shock waves ) 3.  $u_x + u t = 1$  ( eikonal equation ) 4.  $u_{tt} - u_{xx} = 0$  ( wave equation ) 5.  $u_t - u_{xx} = 0$  ( heat or diffusion equation ) 6.  $u_{xx} + u_{yy} = 0$  ( Laplace equation ) 7.  $u_{xxxx} + 2u_{xxyy} +$

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Sneddon's research was published widely including: with Nevill Mott: Wave mechanics and its applications, 1948; Fourier transforms, 1951; Special functions of mathematical physics and chemistry, 1956; Elements of partial differential equations, 1957; with James George Defares: An introduction to the mathematics of medicine and biology, 1960

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Topics include ordinary differential equations in more than two variables, partial differential equations of the first and second orders, Laplace's equation, the wave equation, and the diffusion equation. A helpful Appendix offers information on systems of surfaces, and solutions to the odd-numbered problems appear at the end of the book. ...

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Geared toward students of applied rather than pure mathematics, this volume introduces elements of partial differential equations. Its focus is primarily upon finding solutions to particular equations rather than general theory.

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