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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.  $u_{xxx} + 2u_{xy} +$

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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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