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Dr. Strauss' research interests include Partial Differential Equations, Mathematical Physics, Stability Theory, Solitary Waves, Kinetic Theory of Plasmas, Scattering Theory, Water Waves, Dispersive Waves. Page 1 of 1 Start over Page 1 of 1 This shopping feature will continue to load items when the Enter key is pressed.

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2 Partial Differential Equations Some examples of PDEs ( all of which occur in Physics ) are: 1. u, + uy = 0 ( transport equation ) 2. u, + uuy = 0 ( shock waves ) 3. ui + ut = 1 ( eikonal equation ) 4. utt - u,, = 0 ( wave equation ) 5. ut - u,, = 0 ( heat or diffusion equation ) 6. u,, + uyy = 0 ( Laplace equation ) 7. u,,,, + 2uxxYy +

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PARTIAL DIFFERENTIAL EQUATIONS - Sharif  
Walter Alexander Strauss (born 1937) is American applied mathematician, specializing in partial differential equations and nonlinear waves. Contents 1 Education and career

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Walter Alexander Strauss - Wikipedia  
Errata in "Partial Differential Equations, an Introduction", SECOND Edition, by Walter A. Strauss (John Wiley and Sons, New York, ISBN-13 978-0470-05456-7) Page 21, line -8: no vertical component of the tension. 28, Ex. 6: with u(x,0)=phi(x). 34, line -13: The second + should be -. 44, lines -2 and -3: u and v should be u\_1 and u\_2.

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