

Filippo Gazzola

Advanced Partial Differential Equations for Mathematical Engineers

(with exercises)

$$-\Delta u = f(u)$$

$$u_t - \Delta u = f \quad u_{tt} - \Delta u = f$$

$$u_t + u_{xxxx} + 6uu_x = 0$$

$$\Delta^2 u = f \quad H^k \subset L^p$$

$$-\Delta u = f \quad u_t + A(u)u^{\frac{p}{p-1}} = 0$$

$$u_t - \eta \Delta u + (u \cdot \nabla) u + \nabla p = f$$

Pseudodifferential Calculus And Mathematical Physics Advances In Partial Differential Equations

Camilla Rothe



Pseudodifferential Calculus And Mathematical Physics Advances In Partial Differential Equations:

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