

Lec 2

Ch 2

classification of equation and boundary conditions (B.C's)

1 types of P.D.E :-

المعادلة التفاضلية الجزئية ثنائية متغيرات خطية ومتجانسة

$$a \frac{\partial^2 u}{\partial x^2} + 2h \frac{\partial^2 u}{\partial x \partial y} + b \frac{\partial^2 u}{\partial y^2} + 2f \frac{\partial u}{\partial x} + 2g \frac{\partial u}{\partial y} + eu = 0 \rightarrow (1)$$

Linear - homo

$u = u(x, y)$, [a, h, b, f, g, e constants of functions of x, y]
 u متغير مستقل x و y

- ① The P.D.E (1) is of elliptic type if $ab - h^2 > 0$
- ② The P.D.E (1) is of parabolic type if $ab - h^2 = 0$
- ③ The P.D.E (1) is of hyperbolic type if $ab - h^2 < 0$

EX ① : The wave eq. $\frac{\partial^2 u}{\partial x^2} = \frac{1}{c^2} \frac{\partial^2 u}{\partial t^2}$

② في المعادلة الموجية لـ $u = u(x, t)$ فقط يعني x و t و u فقط إلى x و t و u فقط
one dimensional wave eq

$$a = 1, h = 0, b = -\frac{1}{c^2}$$

$$ab - h^2 = -\frac{1}{c^2} - 0 < 0$$

then, it is hyperbolic type.

then $\Rightarrow \nabla^2 u = \frac{1}{c^2} \frac{\partial^2 u}{\partial t^2}$ wave eq. is of hyperbolic type $\Rightarrow$ موجي

Solutions Manual Partial Differential

Michael Shearer, Rachel Levy



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