

Boundary value problem and application

Laplace equation:  $\nabla^2 u = 0$  — (1)

$$\nabla^2 u = \frac{\partial^2 u}{\partial r^2} + \frac{1}{r} \frac{\partial u}{\partial r} + \frac{1}{r^2} \frac{\partial^2 u}{\partial \theta^2}, \quad 0 < r < a$$

$$0 < \theta \leq 2\pi$$

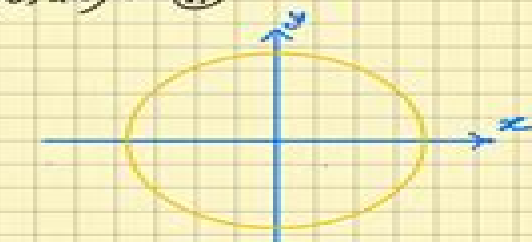
$$u(a, \theta) = f(\theta) \text{ for all } \theta \text{ in } (0, 2\pi) \text{ — (1')}$$

$$u(r, \theta) = R(r) \Theta(\theta) \neq 0$$

$$r^2 \frac{R''}{R} + r \frac{R'}{R} = -\frac{\Theta''}{\Theta} = \lambda.$$

$$r^2 \frac{R''}{R} + r \frac{R'}{R} = \lambda. \text{ — (1'')} \quad \text{--- (1'')}$$

$$\Theta'' + \lambda \Theta = 0. \text{ — (1''')} \quad \text{--- (1''')}$$



*Ref. Linear partial differential equations for Scientists & Engineers  
Sternberg, Dieckmann*

$$\Theta(0) = \Theta(2\pi) \text{ and } \Theta'(0) = \Theta'(2\pi)$$

The periodicity conditions ensure us the function  $\Theta$  is single valued, the case  $\lambda < 0$  does not yield an acceptable solution.

$$\Theta = C\theta + D$$

$$r^2 \frac{R''}{R} + r \frac{R'}{R} = \lambda = 0$$

$$r^2 \frac{R''}{R} + r \frac{R'}{R} = 0$$

$$\frac{-B}{A+B\ln r} + \frac{B}{A+B\ln r} = 0$$

$$\text{let } R = A + B \ln r$$

$$R' = B/r$$

$$R'' = -B/r^2$$

$$\Rightarrow u(r, \theta) = (A + B \ln r)(C\theta + D)$$

$$\text{Since } \ln r \rightarrow -\infty \text{ as } r \rightarrow 0^+$$

(note that  $r=0$  is a singular point of equation (1))

# Solid Boundry Value Problems

**Clifford Lane**



## **Solid Boundry Value Problems:**

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