

Laplace Equation 1/3

Three sides of the square plate are kept at zero temperature $u(0,y)=u(1,y)=u(x,0)=0$, the fourth side, is kept at temperature u_f : $u(x,1)=u_f$. Determine the steady state temperature of the plate.

$$\frac{\partial^2 u}{\partial x^2} + \frac{\partial^2 u}{\partial y^2} = 0$$

To solve, suppose $u(x,y)=X(x)Y(y)$:

$$X''Y + XY'' = 0 \quad \text{or} \quad \frac{X''}{X} = -\frac{Y''}{Y}$$

Setting each side to $-\lambda^2$ we obtain:

$$X'' + \lambda^2 X = 0$$

$$Y'' - \lambda^2 Y = 0$$

From which we obtain:

$$X = a_1 \cos \lambda x + b_1 \sin \lambda x$$

$$Y = a_2 \cosh \lambda y + b_2 \sinh \lambda y$$

Solutions Of Laplaces Equation

D. R. Bland



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Solutions of Laplace's Equation D. R. Bland, 2012-12-06 THIS book is an introduction both to Laplace's equation and its solutions and to a general method of treating partial differential equations Chapter 1 discusses vector fields and shows how Laplace's equation arises for steady fields which are irrotational and solenoidal In the second chapter the method of separation of variables is introduced and used to reduce each partial differential equation Laplace's equation in different coordinate systems to three ordinary differential equations Chapters 3 and 5 are concerned with the solutions of two of these ordinary differential equations which lead to treatments of Bessel functions and Legendre polynomials Chapters 4 and 6 show how such solutions are combined to solve particular problems This general method of approach has been adopted because it can be applied to other scalar and vector fields arising in the physical sciences special techniques applicable only to the solutions of Laplace's equation have been omitted In particular generating functions have been relegated to exercises After mastering the content of this book the reader will have methods at his disposal to enable him to look for solutions of other partial differential equations The author would like to thank Dr W Ledermann for his criticism of the first draft of this book D R BLAND The University Sussex v Contents Preface page v 1 Occurrence and Derivation of Laplace's Equation 1 Situations in which Laplace's equation arises 1 2 Laplace's equation in orthogonal curvilinear coordinates 8 3 **Solutions of Laplace's Equation** D. R. Bland, 1961-05-12 THIS book is an introduction both to Laplace's equation and its solutions and to a general method of treating partial differential equations Chapter 1 discusses vector fields and shows how Laplace's equation arises for steady fields which are irrotational and solenoidal In the second chapter the method of separation of variables is introduced and used to reduce each partial differential equation Laplace's equation in different coordinate systems to three ordinary differential equations Chapters 3 and 5 are concerned with the solutions of two of these ordinary differential equations which lead to treatments of Bessel functions and Legendre polynomials Chapters 4 and 6 show how such solutions are combined to solve particular problems This general method of approach has been adopted because it can be applied to other scalar and vector fields arising in the physical sciences special techniques applicable only to the solutions of Laplace's equation have been omitted In particular generating functions have been relegated to exercises After mastering the content of this book the reader will have methods at his disposal to enable him to look for solutions of other partial differential equations The author would like to thank Dr W Ledermann for his criticism of the first draft of this book D R BLAND The University Sussex v Contents Preface page v 1 Occurrence and Derivation of Laplace's Equation 1 Situations in which Laplace's equation arises 1 2 Laplace's equation in orthogonal curvilinear coordinates 8 3 *Solutions of Laplace's Equation* David Russell Bland, 1961 **Solutions of Laplace's Equation** D.R. Bland, 1972 *Solutions of Laplace's Equation* D. R. Bland, 1967 *Continuous Solutions of Laplace's Equation in Two Variables* Wiley A. Johnson, 1968 **Block Method for Solving the Laplace Equation and for Constructing Conformal Mappings** Evgenii A. Volkov, 2017-07-28

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