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_1: $u(x,1)=u_1$. 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 $u(x,y)=X(x)Y(y)$:

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

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

Solutions Of Laplaces Equation:

 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 equa tion in different co ordinate 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 physi cal sciences special techniques applicable only to the solu tions 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 co ordinates 8 3 **Solutions of Laplace's Equation** D.R. Bland,1972 *Solutions of Laplace's Equation* David Russell Bland,1961 **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 This book presents a new efficient numerical analytical method for solving the Laplace equation on an arbitrary polygon This method called the approximate block method overcomes indicated difficulties and has qualitatively more rapid convergence than well known difference and variational difference methods The block method also solves the complicated problem of approximate conformal mapping of multiply connected polygons onto canonical domains with no preliminary information required The high precision results of calculations carried out on the computer are presented in an abundance of tables substantiating the exponential convergence of the block method and its strong stability concerning the rounding off of errors **Some Harmonic Solutions of Laplace's Equation** Fred A. Beeler,1934 **Bounds for solutions of Laplace's equation satisfying mixed conditions** Carlo Pucci,1953 **The Numerical Solution of Laplace's Equation on ORDVAC** David Young,1953 **Solutions of La Place's equation in spherical coordinates** Jay Vernon Justice,1968 *Numerical Scheme for the Solution to Laplace's Equation Using Local Conformal Mapping Techniques* Cynthia Anne Sabonis,2014 Abstract This paper introduces a method to determine the pressure in a fixed thickness smooth periodic domain namely a lead over pleat cartridge filter Finding the pressure within the domain requires the numerical solution of Laplace s equation the first step of which is approximating by interpolation the curved portions of

the filter to a circle in the xy plane A conformal map is then applied to the filter transforming the region into a rectangle in the uv plane A finite difference method is introduced to numerically solve Laplace s equation in the rectangular domain There are currently methods in existence to solve partial differential equations on non regular domains In a method employed by Monchmeyer and Muller a scheme is used to transform from cartesian to spherical polar coordinates Monchmeyer and Muller stress that for non linear domains extrapolation of existing cartesian difference schemes may produce incorrect solutions and therefore a volume centered discretization is used A difference scheme is then derived that relies on mean values This method has second order accuracy Rosenfeld Moshe Kwak Dochan 1989 The method introduced in this paper is based on a 7 point stencil which takes into account the unequal spacing of the points From all neighboring pairs a linear system of equations is constructed which takes into account the periodic domain This method is solved by standard iterative methods The solution is then mapped back to the original domain with second order accuracy The method is then tested to obtain a solution to a domain which satisfies y sin x at the center a shape similar to that of a lead over pleat cartridge filter As a result a model for the pressure distribution within the filter is obtained   *The Numerical Solution of Laplace's Equation* George Shortley,Royal Weller,1938   **Numerical Solutions of Laplace's Equation for Various Physical Situations** Colin Vendromin,2017 There are two projects in this thesis In the first project a general method is introduced to numerically calculate the resistance of truncated resistors in cylindrical coordinates with non constant cross sectional area The problem of finding the resistance of a truncated conical resistor is given in some introductory textbooks as a simple problem The textbook method is flawed however and leads to the wrong answer The textbook method assumes that the electric potential distribution inside the truncated cone is approximately equivalent to a cylindrical resistor This assumption ignores the constricting affect that the boundary of the truncated conical resistor has on the electric potential inside The deformation of the electric field is not accounted for by excess charge or changing magnetic fields instead it is the result of a derivative operation called the shear of the field Numerical solutions for the resistance of truncated conical ellipsoidal and hyperboloidal resistors are presented as a function of a b where a is the radius of the smallest cross sectional area and b is radius of the largest It was found that the textbook solution always underestimates the numerical value of the resistance In the second project dielectric breakdown clusters were grown with a stochastic two dimensional Dielectric Breakdown Model DBM on a honeycomb square and triangle lattice as well as on a random distribution of nodes On the regular lattices the number of nearest neighbours was a constant at all lattice sites For a random distribution of nodes there was variation in the number of nearest neighbours at different nodes Some percentage of the nodes were isolated from the rest of the distribution because they had 0 nearest neighbours Distributions of nodes in which many of the nodes had 0 nearest neighbours indicated a medium with high density fluctuations The motivation for this work was to study the relationship between the fractal dimension of the dielectric breakdown clusters and the number of nearest neighbours and

the density variation of the medium The singularity spectra were calculated for the clusters as well as their fractal dimension using box counting and sandbox methods It was found that the dielectric breakdown model produces monofractal clusters As such the dimension of the clusters can be represented by a single fractal dimension In the DBM the probability of a perimeter site connecting to the cluster is proportional to the strength of the local electric field raised to an exponent If the exponent is a large positive number then perimeter sites which feel a stronger electric field are more likely to connect to the cluster Increasing the exponent produces clusters which resemble lightning with a fractal dimension lower than the dimension of the lattice Similarly increasing the percentage of isolated nodes decreases the fractal dimension   Bounds for Solutions of Laplace's Equation Satisfying Mixed Conditions Carlo Pucci,1953   **Numerical Solution of Laplace's and Poisson's Equations with Applications to Photoelasticity and Torsion** George Shortley,Bernard Fried,1940   *Computer Solution of LaPlace's Equation* James Rodney Molberg,1964   **Solutions of Laplace's Equation in Terms of Parabolic Cylinder Functions** Bruce Gill Secrest,1962   **Revival: Block Method for Solving the Laplace Equation and for Constructing Conformal Mappings (1994)** Evgenii A. Volkov,2017-07-28 This book presents a new efficient numerical analytical method for solving the Laplace equation on an arbitrary polygon This method called the approximate block method overcomes indicated difficulties and has qualitatively more rapid convergence than well known difference and variational difference methods The block method also solves the complicated problem of approximate conformal mapping of multiply connected polygons onto canonical domains with no preliminary information required The high precision results of calculations carried out on the computer are presented in an abundance of tables substantiating the exponential convergence of the block method and its strong stability concerning the rounding off of errors   Solution of Laplace's Equation in Domains Containing Singularity Points Violeta Morari,1997   **Improved Solutions to Laplace's Equation by the Boundary Integral Method** Julian Gold,1991

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