

CHAPTER III

SINGULAR INTEGRAL EQUATIONS

3.1 INTRODUCTION

An integral equation is called a singular integral equation if one or both limits of integration become infinite, or if the kernel $K(x, t)$ of the equation becomes infinite at one or more points in the interval of integration. In other words, the integral equation of the first kind

$$f(x) = \lambda \int_{\alpha(x)}^{\beta(x)} K(x, t) u(t) dt \quad (1)$$

or the integral equation of the second kind

$$u(x) = f(x) + \lambda \int_{\alpha(x)}^{\beta(x)} K(x, t) u(t) dt \quad (2)$$

is called singular if the lower limit $\alpha(x)$, the upper limit $\beta(x)$ or both limits of integration are infinite. Moreover, the equations (1) or (2) is also called a singular integral equation if the kernel $K(x, t)$ becomes infinite at one or more points in the domain of integration.

Examples of the first style of singular integral equations are:

$$u(x) = 1 + e^{-x} - \int_0^{\infty} u(t) dt \quad (3)$$

$$F(\lambda) = \int_{-\infty}^{\infty} e^{-i\lambda x} u(x) dx \quad (4)$$

$$L[u(x)] = \int_0^{\infty} e^{-\lambda x} u(x) dx \quad (5)$$

Examples of the second style of singular integral equations are given by

$$x^2 \pm \int_0^x \frac{1}{\sqrt{x-t}} u(t) dt \quad (6)$$

$$x = \int_0^x \frac{1}{(x-t)^\alpha} u(t) dt, 0 < \alpha < 1 \quad (7)$$

$$u(x) = 1 + 2\sqrt{x} - \int_0^x \frac{1}{\sqrt{x-t}} u(t) dt \quad (8)$$

3.2 ABEL'S PROBLEM

Abel in 1823 investigated the motion of a particle that slides down along a smooth unknown curve, in a vertical plane, under the influence of the gravitational field. It is assumed that the particle starts from a point P, with vertical elevation x , slides along the unknown curve, to the lowest point O on the curve where the vertical distance is $x=0$. The total time of descent T from the highest point to the lowest point on the curve is given in advance, and dependent on the elevation x , hence expressed by

$$T = h(x) \quad (9)$$

Assuming that the curve between the points P and O has an arclength s , then the velocity at a point Q on the curve, between P and O, given by

$$\frac{ds}{dt} = \sqrt{2g(x-t)} \quad (10)$$

where t is a variable coordinate defines the vertical distance of the point Q, and g is a constant defines the acceleration of gravity. Integrating both sides of (10) gives

Singular Integral Equations

E.G. Ladopoulos



Singular Integral Equations:

Singular Integral Equations E.G. Ladopoulos, 2013-03-09 The present book deals with the finite part singular integral equations the multidimensional singular integral equations and the non linear singular integral equations which are currently used in many fields of engineering mechanics with applied character like elasticity plasticity thermoelastoplasticity viscoelasticity viscoplasticity fracture mechanics structural analysis fluid mechanics aerodynamics and elastodynamics These types of singular integral equations form the latest high technology on the solution of very important problems of solid and fluid mechanics and therefore special attention should be given by the reader of the present book who is interested for the new technology of the twentieth one century Chapter 1 is devoted with a historical report and an extended outline of References for the finite part singular integral equations the multidimensional singular integral equations and the non linear singular integral equations Chapter 2 provides a finite part singular integral representation analysis in L_p spaces and in general Hilbert spaces In the same Chapter are investigated all possible approximation methods for the numerical evaluation of the finite part singular integral equations as closed form solutions for the above type of integral equations are available only in simple cases Also Chapter 2 provides further a generalization of the well known Sokhotski Plemelj formulae and the Nother theorems for the case of a finite part singular integral equation

Singular Integral Equations and Discrete Vortices I. K. Lifanov, 2018-11-05 No detailed description available for Singular Integral Equations and Discrete Vortices

Singular Integral Equations Ricardo Estrada, Ram P. Kanwal, 2012-12-06 Many physical problems that are usually solved by differential equation techniques can be solved more effectively by integral equation methods This work focuses exclusively on singular integral equations and on the distributional solutions of these equations A large number of beautiful mathematical concepts are required to find such solutions which in turn can be applied to a wide variety of scientific fields potential theory mechanics fluid dynamics scattering of acoustic electromagnetic and earth quake waves statistics and population dynamics to cite just several An integral equation is said to be singular if the kernel is singular within the range of integration or if one or both limits of integration are infinite The singular integral equations that we have studied extensively in this book are of the following type In these equations $f(x)$ is a given function and $g(y)$ is the unknown function 1 The Abel equation $\int_0^x \frac{f(t)g(y)}{\sqrt{x-t}\sqrt{y-t}} dt = 0$

Singular Integral Operators Solomon G. Mikhlin, Siegfried Prößdorf, 1987 The present edition differs from the original German one mainly in the following additional material weighted norm inequalities for maximal functions and singular operators 12 Chap XI polysingular integral operators and pseudo differential operators 7 8 Chap XII and spline approximation methods for solving singular integral equations 4 Chap XVII Furthermore we added two subsections on polynomial approximation methods for singular integral equations over an interval or with discontinuous coefficients Nos 3 6 and 3 7 Chap XVII In many places we incorporated new results which in the vast majority are from the last five years after publishing the German edition note that the references are enlarged by about 150 new titles S G Mikhlin

wrote 7 8 Chap XII and the other additions were drawn up by S Prossdorf We wish to express our deepest gratitude to Dr A Bottcher and Dr R Lehmann who together translated the text into English carefully and with remarkable expertise

Singular Integral Equations N. I. Muskhelishvili, J. R. M. Radok, 2008-01-01 This high level treatment considers one dimensional singular integral equations involving Cauchy principal values covering Hilbert condition Hilbert and Riemann Hilbert problems Dirichlet problems inversion formulas for arcs more 1992 edition *Applied Singular Integral Equations* B.

N. Mandal, A. Chakrabarti, 2016-04-19 The book is devoted to varieties of linear singular integral equations with special emphasis on their methods of solution It introduces the singular integral equations and their applications to researchers as well as graduate students of this fascinating and growing branch of applied mathematics **Systems of Singular Integral Equations** Nikolai Petrovich Vekua, 1967 **Multidimensional Singular Integrals and Integral Equations** S. G.

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Integral Equations Gennadi Vainikko, 1993-07-29 The final aim of the book is to construct effective discretization methods to solve multidimensional weakly singular integral equations of the second kind on a region of R^n e g equations arising in the radiation transfer theory To this end the smoothness of the solution is examined proposing sharp estimates of the growth of the derivatives of the solution near the boundary G The superconvergence effect of collocation methods at the collocation points is established This is a book for graduate students and researchers in the fields of analysis integral equations mathematical physics and numerical methods No special knowledge beyond standard undergraduate courses is assumed

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