

- The **Green's function** satisfies the equation for a linear operator  $L(\mathbf{r}, t)$

$$L(\mathbf{r}, t)G(\mathbf{r}, t|\mathbf{r}_0, t_0) = \delta(\mathbf{r} - \mathbf{r}_0)\delta(t - t_0)$$

$$\text{If } L(\mathbf{r}, t)y(\mathbf{r}, t) = f(\mathbf{r}, t),$$

$$y(\mathbf{r}, t) = \int_{-\infty}^{\infty} \int_{-\infty}^{\infty} G(\mathbf{r}, t|\mathbf{r}', t')f(\mathbf{r}', t')d^3r' dt'$$

$$\text{Proof: } \nabla^2\Phi = -\frac{\rho(\mathbf{r})}{\epsilon_0} \quad \text{Poisson's equation}$$

$$\nabla^2\Phi = -f(\mathbf{r})$$

$$\nabla^2G(\mathbf{r}|\mathbf{r}') = -\delta(\mathbf{r} - \mathbf{r}')$$

# Greens Functions

**Yu. A. Melnikov**



## **Greens Functions:**

*Green's Functions with Applications* Dean G. Duffy, 2001-05-31 Since its introduction in 1828 using Green's functions has become a fundamental mathematical technique for solving boundary value problems. Most treatments however focus on its theory and classical applications in physics rather than the practical means of finding Green's functions for applications in engineering and the sciences. Green's [Applications of Green's Functions in Science and Engineering](#) Michael D. Greenberg, 2015-08-19 In addition to coverage of Green's function this concise introductory treatment examines boundary value problems, generalized functions, eigenfunction expansions, partial differential equations, and acoustics. Suitable for undergraduate and graduate students. 1971 edition. **Application of Green's Functions in Science and Engineering** Michael D. Greenberg, 1971. [Elements of Green's Functions and Propagation](#) Gabriel Barton, 1989 This text takes the student with a background in the standard undergraduate courses in physics and mathematics towards the skills and insights needed for graduate work in theoretical physics. The author uses Green's functions to explore the physics of potentials, diffusion, and waves. These are important phenomena of classical physics in their own right, but this study of the partial differential equations describing them also prepares the student for more advanced applications in many-body physics and field theory. Calculations are carried through in enough detail for self-study, and case histories illustrate the interplay between physical insight and mathematical formalism. The aim is to develop the habit of dialogue with the equations and the craftsmanship this fosters in tackling problems. [Green's Functions](#) Gary Francis Roach, 1970. *Heat Conduction Using Greens Functions* Kevin Cole, James Beck, A. Haji-Sheikh, Bahman Litkouhi, 2010-07-16 Since its publication more than 15 years ago *Heat Conduction Using Green's Functions* has become the consummate heat conduction treatise from the perspective of Green's functions, and the newly revised Second Edition is poised to take its place. Based on the author's own research and classroom experience with the material, this book organizes the solution of heat conduction and diffusion problems through the use of Green's functions, making these valuable principles more accessible. As in the first edition, this book applies extensive tables of Green's functions and related integrals, and all chapters have been updated and revised for the second edition. Many details have been updated. Details how to access the accompanying Green's Function Library site, a useful web-searchable collection of GFs based on the appendices in this book. The book reflects the author's conviction that although Green's functions were discovered in the nineteenth century, they remain directly relevant to 21st-century engineers and scientists. It chronicles the author's continued search for new GFs and novel ways to apply them to heat conduction. New features of this latest edition: Expands the introduction to Green's functions, both steady and unsteady. Adds a section on the Dirac Delta Function. Includes a discussion of the eigenfunction expansion method, as well as sections on the convergence speed of series solutions and the importance of alternate GF. Adds a section on intrinsic verification, an important new tool for obtaining correct numerical values from analytical solutions. A main goal of the first edition was to make GFs more accessible.

To facilitate this objective one of the authors has created a companion Internet site called the Green's Function Library a web searchable collection of GFs Based on the appendices in this book this library is organized by differential equation geometry and boundary condition Each GF is also identified and cataloged according to a GF numbering system The library also contains explanatory material references and links to related sites all of which supplement the value of Heat Conduction Using Green's Functions Second Edition as a powerful tool for understanding [Green's Functions](#) Yuri A. Melnikov,Max Y. Melnikov,2012-04-02 Green's functions represent one of the classical and widely used issues in the area of differential equations This monograph is looking at applied elliptic and parabolic type partial differential equations in two variables The elliptic type includes the Laplace static Klein Gordon and biharmonic equation The parabolic type is represented by the classical heat equation and the Black Scholes equation which has emerged as a mathematical model in financial mathematics The book is attractive for practical needs It contains many easily computable or computer friendly representations of Green's functions includes all the standard Green's functions and many novel ones and provides innovative and new approaches that might lead to Green's functions The book is a useful source for everyone who is studying or working in the fields of science finance or engineering that involve practical solution of partial differential equations [Green's Functions in Quantum Physics](#) Eleftherios N. Economou,2013-03-14 In this edition the second and main part of the book has been considerably expanded as to cover important applications of the formalism In Chap 5 a section was added outlining the extensive role of the tight binding or equivalently the linear combination of atomic like orbitals approach to many branches of solid state physics Some additional information including a table of numerical values regarding square and cubic lattice Green's functions were incorporated In Chap 6 the difficult subjects of superconductivity and the Kondo effect are examined by employing an appealingly simple connection to the question of the existence of a bound state in a very shallow potential well The existence of such a bound state depends entirely on the form of the unperturbed density of states near the end of the spectrum if the density of states blows up there is always at least one bound state If the density of states approaches zero continuously a critical depth and or width of the well must be reached in order to have a bound state The borderline case of a finite discontinuity which is very important to superconductivity and the Kondo effect always produces a bound state with an exponentially small binding energy [The "Green's Function" Associated with One- and Two-Dimensional Problems](#) Sana Munir,2015-04-27 Essay from the year 2015 in the subject Mathematics General Basics language English abstract In mathematics a green's function is type of function used to solve inhomogeneous differential equations subject to specific initial conditions or boundary conditions Green's functions provide an important tool when we study the boundary value problem They also have intrinsic value for a mathematician Also green's functions in general are distribution not necessarily proper function Green functions are also useful for solving wave equation diffusion equation and in quantum mechanics where the green's function of the Hamiltonian is a key concept with important links to the concept of density of states In this

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Green's Functions in Quantum Physics Eleftherios N. Economou,2006-08-02 Of interest to advanced students this book focuses on Green s functions for obtaining simple and general solutions to basic problems in quantum physics It demonstrates the unifying formalism of Green s functions across many applications including transport properties carbon nanotubes and photonics and photonic crystals

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Green's Functions Yuri A. Melnikov, Volodymyr N. Borodin, 2017-05-08 This book is comprehensive in its classical mathematical physics presentation providing the reader with detailed instructions for obtaining Green s functions from scratch Green s functions is an instrument easily accessible to practitioners who are engaged in design and exploitation of machines and structures in modern engineering practice To date there are no books available on the market that are devoted to the Green s function formalism for equations covered in this volume The reader with an undergraduate background in applied mathematics can become an active user of the Green s function approach For the first time Green s functions are discussed for a specific class of problems dealing with potential fields induced in thin wall structures and therefore the reader will have first hand access to a novel issue This Work is accessible to researchers in applied mathematics mechanics and relevant disciplines such as engineering as well as to upper level undergraduates and graduate students *Green's Functions in Applied Mechanics* Yu. A. Melnikov, 1995 This book is probably the first attempt to make this special topic in the field of partial differential equations accessible to a large audience The book contains a description of how to construct Green s functions and matrices for elliptic partial differential equations A number of applications are also presented showing the computational capability of the Green s functions method and indicate possible ways to put into practice the results of the present study

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