

Andrew Seagar

Application of Geometric Algebra to Electromagnetic Scattering

The Clifford–Cauchy–Dirac Technique

Application Of Geometric Algebra To Electromagnetic Scattering The Clifford Cauchy Dirac Technique

David Kirk



Application Of Geometric Algebra To Electromagnetic Scattering The Clifford Cauchy Dirac Technique:

Application of Geometric Algebra to Electromagnetic Scattering Andrew Seagar, 2015-11-12 This work presents the Clifford Cauchy Dirac CCD technique for solving problems involving the scattering of electromagnetic radiation from materials of all kinds It allows anyone who is interested to master techniques that lead to simpler and more efficient solutions to problems of electromagnetic scattering than are currently in use The technique is formulated in terms of the Cauchy kernel single integrals Clifford algebra and a whole field approach This is in contrast to many conventional techniques that are formulated in terms of Green s functions double integrals vector calculus and the combined field integral equation CFIE Whereas these conventional techniques lead to an implementation using the method of moments MoM the CCD technique is implemented as alternating projections onto convex sets in a Banach space The ultimate outcome is an integral formulation that lends itself to a more direct and efficient solution than conventionally is the case and applies without exception to all types of materials On any particular machine it results in either a faster solution for a given problem or the ability to solve problems of greater complexity The Clifford Cauchy Dirac technique offers very real and significant advantages in uniformity complexity speed storage stability consistency and accuracy

Numerical Calculations in Clifford Algebra Andrew Seagar, 2023-05-30 NUMERICAL CALCULATIONS IN CLIFFORD ALGEBRA An intuitive combination of the theory of Clifford algebra with numerous worked and computed examples and calculations Numerical Calculations in Clifford Algebra A Practical Guide for Engineers and Scientists is an accessible and practical introduction to Clifford algebra with comprehensive coverage of the theory and calculations The book offers many worked and computed examples at a variety of levels of complexity and over a range of different applications making extensive use of diagrams to maintain clarity The author introduces and documents the Clifford Numerical Suite developed to overcome the limitations of existing computational packages and to enable the rapid creation and deployment of sophisticated and efficient code Applications of the suite include Fourier transforms for arrays of any types of Clifford numbers and the solution of linear systems in which the coefficients are Clifford numbers of particular types including scalars bicomplex numbers quaternions Pauli matrices and extended electromagnetic fields Readers will find A thorough introduction to Clifford algebra with a combination of theory and practical implementation in a range of engineering problems Comprehensive explorations of a variety of worked and computed examples at various levels of complexity Practical discussions of the conceptual and computational tools for solving common engineering problems Detailed documentation on the deployment and application of the Clifford Numerical Suite Perfect for engineers researchers and academics with an interest in Clifford algebra Numerical Calculations in Clifford Algebra A Practical Guide for Engineers and Scientists will particularly benefit professionals in the areas of antenna design digital image processing theoretical physics and geometry

Geometric Multivector Analysis Andreas Rosén, 2019-11-09 This book presents a step by step guide to the basic theory of multivectors and spinors with a focus on conveying to the

reader the geometric understanding of these abstract objects Following in the footsteps of M Riesz and L Ahlfors the book also explains how Clifford algebra offers the ideal tool for studying spacetime isometries and M bius maps in arbitrary dimensions The book carefully develops the basic calculus of multivector fields and differential forms and highlights novelties in the treatment of e g pullbacks and Stokes s theorem as compared to standard literature It touches on recent research areas in analysis and explains how the function spaces of multivector fields are split into complementary subspaces by the natural first order differential operators e g Hodge splittings and Hardy splittings Much of the analysis is done on bounded domains in Euclidean space with a focus on analysis at the boundary The book also includes a derivation of new Dirac integral equations for solving Maxwell scattering problems which hold promise for future numerical applications The last section presents down to earth proofs of index theorems for Dirac operators on compact manifolds one of the most celebrated achievements of 20th century mathematics The book is primarily intended for graduate and PhD students of mathematics It is also recommended for more advanced undergraduate students as well as researchers in mathematics interested in an introduction to geometric analysis Mathematical Reviews ,2004 Nuclear Science Abstracts ,1974 **High Energy Physics Index** ,1984 **Physics Briefs** ,1985 **The Linear Sampling Method in Inverse Electromagnetic Scattering** Fioralba Cakoni,David Colton,Peter Monk,2011-01-01 The linear sampling method is the oldest and most developed of the qualitative methods in inverse scattering theory It is based on solving a linear integral equation and then using the equation s solution as an indicator function for the determination of the support of the scattering object This book describes the linear sampling method for a variety of electromagnetic scattering problems It presents uniqueness theorems and the derivation of various inequalities on the material properties of the scattering object from a knowledge of the far field pattern of the scattered wave *Development and Application of Differential-equation Based Numerical Techniques to Electromagnetic Scattering and Radiation Problems* Neil R. S. Simons,1994 *Method of Moments for 2D Scattering Problems* Christophe Bourlier,Nicolas Pinel,Gildas Kubické,2013-08-05 Electromagnetic wave scattering from randomly rough surfaces in the presence of scatterers is an active interdisciplinary area of research with myriad practical applications in fields such as optics acoustics geoscience and remote sensing In this book the Method of Moments MoM is applied to compute the field scattered by scatterers such as canonical objects cylinder or plate or a randomly rough surface and also by an object above or below a random rough surface Since the problem is considered to be 2D the integral equations IEs are scalar and only the TE transverse electric and TM transverse magnetic polarizations are addressed no cross polarizations occur In Chapter 1 the MoM is applied to convert the IEs into a linear system while Chapter 2 compares the MoM with the exact solution of the field scattered by a cylinder in free space and with the Physical Optics PO approximation for the scattering from a plate in free space Chapter 3 presents numerical results obtained from the MoM of the coherent and incoherent intensities scattered by a random rough surface and an object below a random rough surface The final chapter

presents the same results as in Chapter 3 but for an object above a random rough surface In these last two chapters the coupling between the two scatterers is also studied in detail by inverting the impedance matrix by blocks

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