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JESPER LÜTZEN

THE PREHISTORY OF THE THEORY OF DISTRIBUTIONS

The Prehistory Of The Theory Of Distributions

Ricardo Estrada, Ram P. Kanwal



The Prehistory Of The Theory Of Distributions:

The Prehistory of the Theory of Distributions J. Lützen, 1982-08-02 I first learned the theory of distributions from Professor Ebbe Thue Poulsen in an undergraduate course at Aarhus University Both his lectures and the textbook Topological Vector Spaces Distributions and Kernels by F Trèves used in the course opened my eyes to the beauty and abstract simplicity of the theory However my incomplete study of many branches of classical analysis left me with the question Why is the theory of distributions important In my continued studies this question was gradually answered but my growing interest in the history of mathematics caused me to alter my question to other questions such as For what purpose if any was the theory of distributions originally created Who invented distributions and when I quickly found answers to the last two questions distributions were invented by S Sobolev and L Schwartz around 1936 and 1950 respectively Knowing this answer however only created a new question Did Sobolev and Schwartz construct distributions from scratch or were there earlier trends and if so what were they It is this question concerning the pre history of the theory of distributions which I attempt to answer in this book Most of my research took place at the History of Science Department of Aarhus University I wish to thank this department for its financial and intellectual support I am especially grateful to Lektors Kirsti Andersen from the History of Science Department and Lars Mejlbo from the Mathematics Department for their kindness constructive criticism and encouragement

The Prehistory of the Theory of Distributions Jesper Lützen, 1982 I first learned the theory of distributions from Professor Ebbe Thue Poulsen in an undergraduate course at Aarhus University Both his lectures and the textbook Topological Vector Spaces Distributions and Kernels by F Trèves used in the course opened my eyes to the beauty and abstract simplicity of the theory However my incomplete study of many branches of classical analysis left me with the question Why is the theory of distributions important In my continued studies this question was gradually answered but my growing interest in the history of mathematics caused me to alter my question to other questions such as For what purpose if any was the theory of distributions originally created Who invented distributions and when I quickly found answers to the last two questions distributions were invented by S Sobolev and L Schwartz around 1936 and 1950 respectively Knowing this answer however only created a new question Did Sobolev and Schwartz construct distributions from scratch or were there earlier trends and if so what were they It is this question concerning the pre history of the theory of distributions which I attempt to answer in this book Most of my research took place at the History of Science Department of Aarhus University I wish to thank this department for its financial and intellectual support I am especially grateful to Lektors Kirsti Andersen from the History of Science Department and Lars Mejlbo from the Mathematics Department for their kindness constructive criticism and encouragement

The Prehistory of the Theory of Distributions J. Lützen, 2012-12-06 I first learned the theory of distributions from Professor Ebbe Thue Poulsen in an undergraduate course at Aarhus University Both his lectures and the textbook Topological Vector Spaces Distributions and Kernels by F Trèves used in the course opened my eyes to the beauty

and abstract simplicity of the theory. However, my incomplete study of many branches of classical analysis left me with the question: Why is the theory of distributions important? In my continued studies, this question was gradually answered, but my growing interest in the history of mathematics caused me to alter my question to other questions such as: For what purpose if any was the theory of distributions originally created? Who invented distributions, and when? I quickly found answers to the last two questions: distributions were invented by S. Sobolev and L. Schwartz around 1936 and 1950 respectively. Knowing this answer, however, only created a new question: Did Sobolev and Schwartz construct distributions from scratch, or were there earlier trends, and if so, what were they? It is this question concerning the pre-history of the theory of distributions which I attempt to answer in this book. Most of my research took place at the History of Science Department of Aarhus University. I wish to thank this department for its financial and intellectual support. I am especially grateful to Lektors Kirsti Andersen from the History of Science Department and Lars Mejlbo from the Mathematics Department for their kindness, constructive criticism, and encouragement.

Distributions Jacques Simon, 2022-08-19. This book presents a simple and original theory of distributions, both real and vector, adapted to the study of partial differential equations. It deals with value distributions in a Neumann space, that is, in which any Cauchy suite converges, which encompasses the Banach and Fréchet spaces and the same weak spaces. Alongside the usual operations: derivation, product, variable change, variable separation, restriction, extension, and regularization, *Distributions* presents a new operation: weighting. This operation produces properties similar to those of convolution for distributions defined in any open space. Emphasis is placed on the extraction of convergent subsequences, the existence and study of primitives, and the representation by gradient or by derivatives of continuous functions. Constructive methods are used to make these tools accessible to students and engineers.

The Prehistory of the Theory of Distributions Jesper Lützen, Århus universitet. Institut for de eksakte videnskabers historie, 1979.

Asymptotic Analysis Ricardo Estrada, Ram P. Kanwal, 2012-12-06. Asymptotic analysis is an old subject that has found applications in various fields of pure and applied mathematics, physics, and engineering. For instance, asymptotic techniques are used to approximate very complicated integral expressions that result from transform analysis. Similarly, the solutions of differential equations can often be computed with great accuracy by taking the sum of a few terms of the divergent series obtained by the asymptotic calculus. In view of the importance of these methods, many excellent books on this subject are available. 19 21 27 67 90 91 102 113. An important feature of the theory of asymptotic expansions is that experience and intuition play an important part in it, because particular problems are rather individual in nature. Our aim is to present a systematic and simplified approach to this theory by the use of distributions, generalized functions. The theory of distributions is another important area of applied mathematics that has also found many applications in mathematics, physics, and engineering. It is only recently, however, that the close ties between asymptotic analysis and the theory of distributions have been studied in detail. 15 43 44 84 92 112. As it turns out, generalized functions provide a very appropriate framework for asymptotic analysis, where many analytical

operations can be performed and also provide a systematic procedure to assign values to the divergent integrals that often appear in the literature

Introduction to Generalized Functions with Applications in Aerodynamics and Aeroacoustics F. Farassat, 1994

[Green's Functions with Applications](#) Dean G. Duffy, 2015-03-10 Since publication of the first edition over a decade ago *Green's Functions with Applications* has provided applied scientists and engineers with a systematic approach to the various methods available for deriving a Green's function This fully revised Second Edition retains the same purpose but has been meticulously updated to reflect the current state of the art The book opens with necessary background information a new chapter on the historical development of the Green's function coverage of the Fourier and Laplace transforms a discussion of the classical special functions of Bessel functions and Legendre polynomials and a review of the Dirac delta function The text then presents Green's functions for each class of differential equation ordinary differential wave heat and Helmholtz equations according to the number of spatial dimensions and the geometry of the domain Detailing step by step methods for finding and computing Green's functions each chapter contains a special section devoted to topics where Green's functions particularly are useful For example in the case of the wave equation Green's functions are beneficial in describing diffraction and waves To aid readers in developing practical skills for finding Green's functions worked examples problem sets and illustrations from acoustics applied mechanics antennas and the stability of fluids and plasmas are featured throughout the text A new chapter on numerical methods closes the book Included solutions and hundreds of references to the literature on the construction and use of Green's functions make *Green's Functions with Applications* Second Edition a valuable sourcebook for practitioners as well as graduate students in the sciences and engineering

Joseph Liouville 1809-1882 Jesper Lützen, 2012-12-06 This scientific biography of the mathematician Joseph Liouville is divided into two parts The first part is a chronological account of Liouville's career including a description of the institutions he worked in his relations with his teachers colleagues and students and the historical context of his works It portrays the French scientific community in a period when Germany and England had surpassed France as the leading nations in mathematics and physics The second part of the book gives a detailed analysis of Liouville's major contributions to mathematics and mechanics The gradual development of Liouville's ideas as reflected in his publications and notebooks are related to the works of his predecessors and his contemporaries as well as to later developments in the field On the basis of Liouville's unpublished notes the book reconstructs Liouville's hitherto unknown theories of stability of rotating masses of fluid potential theory Galois theory and electrodynamics It also incorporates valuable added information from Liouville's notes regarding his works on differentiation of arbitrary order integration in finite terms Sturm Liouville theory transcendental numbers doubly periodic functions geometry and mechanics

A Distributional Approach to Asymptotics Ricardo Estrada, Ram P. Kanwal, 2012-09-08 The authors of this remarkable book are among the very few who have faced up to the challenge of explaining what an asymptotic expansion is and of systematizing the handling of asymptotic series The idea of using

distributions is an original one and we recommend that you read the book it should be on your bookshelf if you are at all interested in knowing what an asymptotic series is The Bulletin of Mathematics Books Review of the 1st edition The book is a valuable one one that many applied mathematicians may want to buy The authors are undeniably experts in their field most of the material has appeared in no other book SIAM News Review of the 1st edition This book is a modern introduction to asymptotic analysis intended not only for mathematicians but for physicists engineers and graduate students as well Written by two of the leading experts in the field the text provides readers with a firm grasp of mathematical theory and at the same time demonstrates applications in areas such as differential equations quantum mechanics noncommutative geometry and number theory Key features of this significantly expanded and revised second edition addition of a new chapter and many new sections wide range of topics covered including the Ces ro behavior of distributions and their connections to asymptotic analysis the study of time domain asymptotics and the use of series of Dirac delta functions to solve boundary value problems novel approach detailing the interplay between underlying theories of asymptotic analysis and generalized functions extensive examples and exercises at the end of each chapter comprehensive bibliography and index This work is an excellent tool for the classroom and an invaluable self study resource that will stimulate application of asymptotic

Real Analysis

Barry Simon,2015-11-02 A Comprehensive Course in Analysis by Poincar Prize winner Barry Simon is a five volume set that can serve as a graduate level analysis textbook with a lot of additional bonus information including hundreds of problems and numerous notes that extend the text and provide important historical background Depth and breadth of exposition make this set a valuable reference source for almost all areas of classical analysis Part 1 is devoted to real analysis From one point of view it presents the infinitesimal calculus of the twentieth century with the ultimate integral calculus measure theory and the ultimate differential calculus distribution theory From another it shows the triumph of abstract spaces topological spaces Banach and Hilbert spaces measure spaces Riesz spaces Polish spaces locally convex spaces Fr chet spaces Schwartz space and spaces Finally it is the study of big techniques including the Fourier series and transform dual spaces the Baire category fixed point theorems probability ideas and Hausdorff dimension Applications include the constructions of nowhere differentiable functions Brownian motion space filling curves solutions of the moment problem Haar measure and equilibrium measures in potential theory

Infinitesimal Methods of Mathematical Analysis J S Pinto,2004-05-01 This modern introduction to infinitesimal methods is a translation of the book *M todos Infinitesimais de An lise Matem tica* by Jos Sousa Pinto of the University of Aveiro Portugal and is aimed at final year or graduate level students with a background in calculus Surveying modern reformulations of the infinitesimal concept with a thoroughly comprehensive exposition of important and influential hyperreal numbers the book includes previously unpublished material on the development of hyperfinite theory of Schwartz distributions and its application to generalised Fourier transforms and harmonic analysis This translation by Roy Hoskins was also greatly assisted by the comments and constructive criticism of Professor Victor Neves of the University of

Aveiro Surveys modern reformulations of the infinitesimal concept with a comprehensive exposition of important and influential hyperreal numbers Includes material on the development of hyperfinite theory of Schwartz distributions and its application to generalised Fourier transforms and harmonic analysis Equations of Mathematical Physics A. S.

Demidov,2023-06-27 This concise volume presents an overview of equations of mathematical physics and generalized functions While intended for advanced readers the accessible introduction and text structure allows beginners to study at their own pace as the material gradually increases in difficulty The text introduces the concept of generalized Sobolev functions and L Schwartz distributions briefly in the opening section gradually approaching a more in depth study of the generalized differential equation also known as integral equality In contrast to the traditional presentation of generalized Sobolev functions and L Schwartz distributions this volume derives the topology from two natural requirements which are equivalent to it The text applies the same approach to the theory of the canonical Maslov operator It also features illustrative drawings and helpful supplementary reading in the footnotes concerning historical and bibliographic information related to the subject of the book Additionally the book devotes a special chapter to the application of the theory of pseudodifferential operators and Sobolev spaces to the inverse magneto electroencephalography problem Explicit numerically realizable formulas related to the Cauchy problem for elliptic equations including quasilinear ones and also to the Poincaré Steklov operators are presented The book is completed by three additions which were written by famous mathematicians Yu V Egorov A B Antonevich and S N Samborski Real and Functional Analysis Vladimir I. Bogachev,Oleg G.

Smolyanov,2020-02-25 This book is based on lectures given at Mekhmat the Department of Mechanics and Mathematics at Moscow State University one of the top mathematical departments worldwide with a rich tradition of teaching functional analysis Featuring an advanced course on real and functional analysis the book presents not only core material traditionally included in university courses of different levels but also a survey of the most important results of a more subtle nature which cannot be considered basic but which are useful for applications Further it includes several hundred exercises of varying difficulty with tips and references The book is intended for graduate and PhD students studying real and functional analysis as well as mathematicians and physicists whose research is related to functional analysis **The Role of Mathematics in**

Physical Sciences Giovanni Boniolo,Paolo Budinich,Majda Trobok,2005-03-10 Even though mathematics and physics have been related for centuries and this relation appears to be unproblematic there are many questions still open Is mathematics really necessary for physics or could physics exist without mathematics Should we think physically and then add the mathematics apt to formalise our physical intuition or should we think mathematically and then interpret physically the obtained results Do we get mathematical objects by abstraction from real objects or vice versa Why is mathematics effective into physics These are all relevant questions whose answers are necessary to fully understand the status of physics particularly of contemporary physics The aim of this book is to offer plausible answers to such questions through both

historical analyses of relevant cases and philosophical analyses of the relations between mathematics and physics *Some Applications of Functional Analysis in Mathematical Physics* S. L. Sobolev, 2008-04-14 Special problems of functional analysis Variational methods in mathematical physics The theory of hyperbolic partial differential equations Comments Appendix Methode nouvelle a resoudre le probleme de Cauchy pour les equations lineaires hyperboliques normales Comments on the appendix Bibliography Index **Generalized Functions Theory and Technique** Ram P. Kanwal, 1998-01-01 This second edition of Generalized Functions has been strengthened in many ways The already extensive set of examples has been expanded Since the publication of the first edition there has been tremendous growth in the subject and I have attempted to incorporate some of these new concepts Accordingly almost all the chapters have been revised The bibliography has been enlarged considerably Some of the material has been reorganized For example Chapters 12 and 13 of the first edition have been consolidated into Chapter 12 of this edition by a judicious process of elimination and addition of the subject matter The new Chapter 13 explains the interplay between the theories of moments asymptotics and singular perturbations Similarly some sections of Chapter 15 have been revised and included in earlier chapters to improve the logical flow of ideas However two sections are retained The section dealing with the application of the probability theory has been revised and I am thankful to Professor Z L Crvenkovic for her help The new material included in this chapter pertains to the modern topics of periodic distributions and microlocal theory I have demonstrated through various examples that familiarity with the generalized functions is very helpful for students in physical sciences and technology For instance the reader will realize from Chapter 6 how the generalized functions have revolutionized the Fourier analysis which is being used extensively in many fields of scientific activity Electromagnetic Fields Jean G. Van Bladel, 2007-05-23 Professor Jean Van Bladel an eminent researcher and educator in fundamental electromagnetic theory and its application in electrical engineering has updated and expanded his definitive text and reference on electromagnetic fields to twice its original content This new edition incorporates the latest methods theory formulations and applications that relate to today s technologies With an emphasis on basic principles and a focus on electromagnetic formulation and analysis Electromagnetic Fields Second Edition includes detailed discussions of electrostatic fields potential theory propagation in waveguides and unbounded space scattering by obstacles penetration through apertures and field behavior at high and low frequencies **Handbook of the History of General Topology** C.E. Aull, R. Lowen, 1997-03-31 This book is the first one of a work in several volumes treating the history of the development of topology The work contains papers which can be classified into 4 main areas Thus there are contributions dealing with the life and work of individual topologists with specific schools of topology with research in topology in various countries and with the development of topology in different periods The work is not restricted to topology in the strictest sense but also deals with applications and generalisations in a broad sense Thus it also treats e g categorical topology interactions with functional analysis convergence spaces and uniform spaces Written by specialists in the field it

contains a wealth of information which is not available anywhere else **Companion Encyclopedia of the History and Philosophy of the Mathematical Sciences** Ivor Grattan-Guinness, 2002-09-11 Examines the history and philosophy of the mathematical sciences in a cultural context tracing their evolution from ancient times up to the twentieth century 176 articles contributed by authors of 18 nationalities Chronological table of main events in the development of mathematics Fully integrated index of people events and topics Annotated bibliographies of both classic and contemporary sources Unique coverage of Ancient and non Western traditions of mathematics

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