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BIRKHAUSER

The Mathematics of **Minkowski** Space-Time

With an Introduction to
Commutative Hypercomplex Numbers

Frontiers in Mathematics

The Mathematics Of Minkowski Space Time With An Introduction To Commutative Hypercomplex Numbers Frontiers In Mathematics

Robert W. Marks



The Mathematics Of Minkowski Space Time With An Introduction To Commutative Hypercomplex Numbers **Frontiers In Mathematics:**

The Mathematics of Minkowski Space-Time Francesco Catoni, Dino Boccaletti, Roberto Cannata, Vincenzo Catoni, Enrico Nichelatti, Paolo Zampetti, 2008-06-29 This book arose out of original research on the extension of well established applications of complex numbers related to Euclidean geometry and to the space time symmetry of two dimensional Special Relativity The system of hyperbolic numbers is extensively studied and a plain exposition of space time geometry and trigonometry is given Commutative hypercomplex systems with four unities are studied and attention is drawn to their interesting properties Walter Greiner Memorial Volume Peter Otto Hess, Horst Stocker, 2018-04-11 Walter Greiner 1935 2016 was a German physicist of the Goethe University Frankfurt well known for his many contributions in scientific research and developments in particular the field of nuclear physics He was a well respected science leader and a teacher who had supervised batches of young collaborators and students many of whom are now leaders in both academics and industry worldwide Greiner had a wide interest of science which covered atomic physics heavy ion physics and nuclear astrophysics Greiner co founded GSI the Helmholtz Centre for Heavy Ion Research and the multi disciplinary research center FIAS Frankfurt Institute for Advanced Studies Besides numerous professorship with universities worldwide including the University of Maryland Greiner received many prestigious prizes in honor of his outstanding contributions among others are the Otto Hahn Prize and the Max Born Prize This memorial volume is a special tribute by Greiner s former colleagues students and friends honoring his contributions and passion in science The volume begins with a writing by Greiner about his early days in science The subsequent articles comprising personal and scientific reminiscences of Walter Greiner serve as timely reviews on various topics of current interest *Flag-transitive Steiner Designs* Michael Huber, 2009-03-21 The characterization of combinatorial or geometric structures in terms of their groups of automorphisms has attracted considerable interest in the last decades and is now commonly viewed as a natural generalization of Felix Klein s Erlangen program 1872 In addition especially for finite structures important applications to practical topics such as design theory coding theory and cryptography have made the field even more attractive The subject matter of this research monograph is the study and classification of ag transitive Steiner designs that is combinatorial t - v - k -1 designs which admit a group of automorphisms acting transitively on incident point block pairs As a consequence of the classification of the finite simple groups it has been possible in recent years to characterize Steiner t designs mainly for $t \geq 2$ admitting groups of automorphisms with sufficiently strong symmetry properties For Steiner 2 designs arguably the most general results have been the classification of all point 2 transitive Steiner 2 designs in 1985 by W M Kantor and the almost complete determination of all ag transitive Steiner 2 designs announced in 1990 by F Buekenhout A Delandtsheer J Doyen P B Kleidman M W Liebeck and J Saxl However despite the classification of the finite simple groups for Steiner t designs with $t \geq 2$ most of the characterizations of these types have

remained long standing challenging problems. Specifically the determination of all transitive Steiner t designs with $3 \leq t \leq 6$ has been of particular interest and object of research for more than 40 years.

Deutsche Nationalbibliografie Die deutsche Nationalbibliothek, 2008

Independent Axioms for Minkowski Space-Time John W Schutz, 1997-10-08 The primary aim of this monograph is to clarify the undefined primitive concepts and the axioms which form the basis of Einstein's theory of special relativity. Minkowski space time is developed from a set of independent axioms stated in terms of a single relation of betweenness. It is shown that all models are isomorphic to the usual coordinate model and the axioms are consistent relative to the reals.

Spacetime and Singularities Gregory L. Naber, 1988 An elementary introduction to the geometrical methods and notions used in special and general relativity. Emphasizes the ideas concerned with structure of space time that play a role in Penrose-Hawking singularity theorems.

Space, Time and Geometry Patrick Suppes, 2013-03-09 The articles in this volume have been stimulated in two different ways. More than two years ago the editor of *Synthese* Jaakko Hintikka announced a special issue devoted to space and time and articles were solicited. Part of the reason for that announcement was also the second source of papers. Several years ago I gave a seminar on special relativity at Stanford and the papers by Domotor Harrison, Hudgin, Latzer and myself partially arose out of discussion in that seminar. All of the papers except those of Grünbaum, Fine, the second paper of Friedman and the paper of Adams appeared in a special double issue of *Synthese* 24 (1972) Nos 1-2. I am pleased to have been able to add the four additional papers mentioned in making the special issue a volume in the *Synthese* Library. Of these four additional articles only the one by Fine has previously appeared in print. *Synthese* 22 (1971) 448-481. Its relevance to the present volume is apparent. In preparing the papers for publication and in carrying out the various editorial chores of such a task I am very much indebted to Mrs Lillian O Toole for her extensive assistance.

INTRODUCTION The philosophy of space and time has been of permanent importance in philosophy and most of the major historical figures in philosophy such as Aristotle, Descartes and Kant have had a good deal to say about the nature of space and time.

Spacetime Marcus Kriele, 1999-10-19 This textbook is for mathematicians and mathematical physicists and is mainly concerned with the physical justification of both the mathematical framework and the foundations of the theory of general relativity. Previous knowledge of the relevant physics is not assumed. This book is also suitable as an introduction to pseudo-Riemannian geometry with emphasis on geometrical concepts. A significant part of the text is devoted to the discussion of causality and singularity theorems. The insights obtained are applied to black hole astrophysics thereby making the connection to current active research in mathematical physics and cosmology.

The Spacetime World, the Minkowski World Joel A. Gwinn, Consortium for Mathematics and Its Applications (U.S.), Undergraduate Mathematics and Its Applications Project (U.S.), 1984

Asymptotic Structure of Space-Time F. Paul Esposito, Louis Witten, 1977-04 The Symposium on Asymptotic Structure of Space-Time (SOASST) was held at the University of Cincinnati June 14-18, 1976. We had been thinking of organizing a symposium on the properties of infinity for several years. The subject had reached a stage of

maturity and had also formed a basis for important current investigations. It was felt that a symposium together with a publication of the proceedings would review, summarize, and consolidate the more mature aspects of the field and serve as an appropriate introduction to an expanding body of research. We had from the first the enthusiastic support and encouragement of many colleagues with their cooperation and advice the Symposium acquired its final form. These proceedings will attest to the value of the Symposium. The Symposium consisted of thirty lectures and had an attendance of approximately one hundred and thirty. The final impetus to our decision to go forward was the Bicentennial Anniversary of the independence of our country. A most appropriate celebration on a University Campus surely is an intellectual Symposium which pays honor to the histories and traditional purposes of a University. The Symposium was supported financially by the University of Cincinnati Bicentennial Committee, the National Science Foundation, the Gravity Research Foundation, and by Armand Knoblaugh, Professor Emeritus of Physics of the University of Cincinnati.

Deformed Spacetime Fabio Cardone, Roberto Mignani, 2009-09-03 This volume provides a detailed discussion of the mathematical aspects and physical applications of a new geometrical structure of space-time based on a generalization/deformation of the usual Minkowski space as supposed to be endowed with a metric whose coefficients depend on the energy. This new five-dimensional scheme Deformed Relativity in Five Dimensions DR5 represents a true generalization of the usual Kaluza-Klein formalism.

Space-time Algebra David Hestenes, 1966 **Space-time-matter** Hermann Weyl, 1922 *Minkowski Spacetime: A Hundred Years Later* Vesselin Petkov, 2010-03-11 Celebrating the one hundredth anniversary of the 1909 publication of Minkowski's seminal paper *Space and Time*, this volume includes a fresh translation as well as the original in German and a number of contributed papers on the still controversial subject.

Principia Mathematica Besud Ch. Erdeni, 2013 PRINCIPIA MATHEMATICA An Introduction to the Absolute Geometry of Space-Time and Matter **Space, Time, and Spacetime** Vesselin Petkov, 2010-09-02 Dedicated to the centennial anniversary of Minkowski's discovery of spacetime, this volume contains papers most presented at the Third International Conference on the Nature and Ontology of Spacetime that address some of the deepest questions in physics.

Space, Time And Matter Dipak K Sen, 2014-03-20 This volume deals with the fundamental concepts of space-time and matter. It presents a novel reformulation of both the special and general theory of relativity in which time does not constitute the fourth dimension in a conventional 4-dimensional space-time. Instead, the role of time is played by the flow of a vector field on a 3-dimensional space. The standard models of de Sitter, Schwarzschild, and Kerr space-times are reformulated in a purely 3-dimensional manifold. The volume also presents a theory of matter in which the fundamental particles such as baryons and leptons appear as a result of an interaction between left-handed and right-handed 2-component Weyl neutrinos. The Appendices contain a comprehensive treatment of classical mechanics in terms of Hamiltonian vector fields on symplectic manifolds. Graduate students of mathematical physics or theoretical physics as well as academics will find this volume of interest.

Minkowski Spacetime: A Hundred Years Later Vesselin Petkov, 2010-10-24

Celebrating the one hundredth anniversary of the 1909 publication of Minkowski's seminal paper *Space and Time* this volume includes a fresh translation as well as the original in German and a number of contributed papers on the still controversial subject **Space-time-matter** Jochen Brüning, Matthias Staudacher, 2018 At the boundary of mathematics and mathematical physics this monograph explores recent advances in the mathematical foundations of string theory and cosmology The geometry of matter and the evolution of geometric structures as well as special solu *Space, Time, and the New Mathematics* Robert W. Marks, 1964

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