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TENSORS AND THE CLIFFORD ALGEBRA

Application to the Physics of Bosons and Fermions

**Alphonse Charlier
Alain Bérard
Marie-France Charlier
Danièle Fristot**



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Tensors And The Clifford Algebra Applications To The Physics Of Bosons And Fermions

Sylvia Guerre-Delabriere



Tensors And The Clifford Algebra Applications To The Physics Of Bosons And Fermions:

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Clifford Algebras and Spinors Pertti Lounesto, 2001-05-03 In this book Professor Lounesto offers a unique introduction to Clifford algebras and spinors The initial chapters could be read by undergraduates vectors complex numbers and quaternions are introduced with an eye on Clifford algebras The next chapters will also interest physicists and include treatments of the quantum mechanics of the electron electromagnetism and special relativity with a flavour of Clifford algebras This book also gives the first comprehensive survey of recent research on Clifford algebras A new classification of spinors is introduced based on bilinear covariants of physical observables This reveals a new class of spinors residing between the Weyl Majorana and Dirac spinors Scalar products of spinors are classified by involutory anti automorphisms of Clifford algebras This leads to the chessboard of automorphism groups of scalar products of spinors On the analytic side Brauer Wall groups and Witt rings are discussed and Cauchy's integral formula is generalized to higher dimensions

Clifford (Geometric) Algebras William E. Baylis, 2012-12-06 This volume is an outgrowth of the 1995 Summer School on Theoretical Physics of the Canadian Association of Physicists CAP held in Banff Alberta in the Canadian Rockies from July

30 to August 12 1995 The chapters based on lectures given at the School are designed to be tutorial in nature and many include exercises to assist the learning process Most lecturers gave three or four fifty minute lectures aimed at relative novices in the field More emphasis is therefore placed on pedagogy and establishing comprehension than on erudition and superior scholarship Of course new and exciting results are presented in applications of Clifford algebras but in a coherent and user friendly way to the nonspecialist The subject area of the volume is Clifford algebra and its applications Through the geometric language of the Clifford algebra approach many concepts in physics are clarified united and extended in new and sometimes surprising directions In particular the approach eliminates the formal gaps that traditionally separate classical quantum and relativistic physics It thereby makes the study of physics more efficient and the research more penetrating and it suggests resolutions to a major physics problem of the twentieth century namely how to unite quantum theory and gravity The term geometric algebra was used by Clifford himself and David Hestenes has suggested its use in order to emphasize its wide applicability and because the developments by Clifford were themselves based heavily on previous work by Grassmann Hamilton Rodrigues Gauss and others

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An Introduction to Clifford Algebras and Spinors Jayme Vaz Jr., Roldão da Rocha Jr., 2016-05-12 This text explores how Clifford algebras and spinors have been sparking a

collaboration and bridging a gap between Physics and Mathematics This collaboration has been the consequence of a growing awareness of the importance of algebraic and geometric properties in many physical phenomena and of the discovery of common ground through various touch points relating Clifford algebras and the arising geometry to so called spinors and to their three definitions both from the mathematical and physical viewpoint The main point of contact are the representations of Clifford algebras and the periodicity theorems Clifford algebras also constitute a highly intuitive formalism having an intimate relationship to quantum field theory The text strives to seamlessly combine these various viewpoints and is devoted to a wider audience of both physicists and mathematicians Among the existing approaches to Clifford algebras and spinors this book is unique in that it provides a didactical presentation of the topic and is accessible to both students and researchers It emphasizes the formal character and the deep algebraic and geometric completeness and merges them with the physical applications The style is clear and precise but not pedantic The sole pre requisites is a course in Linear Algebra which most students of Physics Mathematics or Engineering will have covered as part of their undergraduate studies

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