

# Spin Content

**P B Ayscough**

*Content Spinning 101* Johnna Russell, 2014-07-11 Content spinning is a means of taking one original item of content, typically an article or blog post, and turning it into spintax, from which dozens, hundreds, or thousands of unique versions can be created. My goal is to introduce you to the concept and process of content spinning, while allowing you the opportunity to consider the pros, cons, and controversy of doing so in the first place. There is certainly money to be made, whether you spin your own content, hire others to do so for you, or work as a professional content spinner for clients. The surprising truth is that this is among the simplest of tasks, once you learn how to do it.

**High Energy Spin Physics** Karl-Heinz Althoff, Werner Meyer, 2012-12-06 The 9th International Symposium on High Energy Spin Physics, held in Bonn, 6-15 September 1990, attracted 280 participants from 16 countries. This meeting covered not only fundamental experimental and theoretical spin phenomena but also technological developments in polarized beams and targets. For the first time intermediate energy spin physics with electron machines was discussed extensively. Highlights included the work on polarized high energy electron beams at LEP and TRISTAN and the failure of the standard model in connection with spin phenomena, in particular the growth of the spin asymmetry in violent proton-proton scattering. Also the presentation of different models in connection with the still-unsolved 'proton spin crisis' and the proposals for four different experiments to determine the spin structure functions caused lively and sometimes controversial discussions. The Organizing Committee would like to thank all speakers for their excellent talks, the conveners for the organization of the parallel sessions, and the International Advisory Committee for their advice. Four workshops preceded the symposium. 160 participants, among them many young physicists, discussed mainly technological spin problems. These papers are published in separate proceedings. We gratefully acknowledge the enthusiastic help of the members of our institute in preparing and running the conference and the workshops, especially Mrs. D. FaSbender, Mrs. E. Wendorf, Mrs. J. Wetzel, and Dr. U. Idschok.

**W-Symmetry** P Bouwknegt, K Schoutens, 1995-01-10 W-symmetry is an extension of conformal symmetry in two dimensions. Since its introduction in 1985, W-symmetry has become one of the central notions in the study of two-dimensional conformal field theory. The mathematical structures that underlie W-symmetry are so-called W-algebras, which are higher-spin extensions of the Virasoro algebra. This book contains a collection of papers on W-symmetry, covering the period from 1985 through 1993. Its main focus is the construction of W-algebras and their representation theory. A recurrent theme is the intimate connection between W-algebras and affine Lie algebras. Some of the applications, in particular W-gravity, are also covered. The significance of this reprint volume is that there are no textbooks entirely devoted to the subject. Contents: History and Background Classical W-Algebras and Their Connection to Toda Field Theories Quantum W-Algebras Quantum Drinfel'd-Sokolov Reduction Coset Constructions  $W_\infty$  Type Algebras W-Gravity and W-Strings Readership: Students and researchers in the field of conformal field theory. keywords: Conformal Symmetry; Conformal Field Theory; Virasoro Algebra; Extended Symmetry; W-Symmetry; W-Algebra; W-String; Drinfeld-Sokolov Reduction; Toda Theory; Coset Construction "The researcher who wants to get acquainted with W-symmetry now has a good selection of important papers at a low cost at his/her disposal ... Experts may be more interested in some of the less widely available background papers, and the (updated) reference list." Journal of Classical and Quantum Gravity

*Spin Sucks* Gini Dietrich, 2014 Go beyond PR spin! Master better ways to communicate honestly and regain the trust of your customers and stakeholders with this book.

*The Spin Structure Of The Nucleon* Frois Bernard, Hughes Vernon W, De Groot N, 1998-02-24 From its early beginnings at SLAC in the 1970's, the study of nucleon spin structure using polarized lepton beams and polarized nucleon targets has become increasingly important in nuclear and particle physics, with current experiments at several of the world's high energy and nuclear physics laboratories (CERN, DESY, SLAC and Jefferson Lab) and with enormous related theoretical studies. The understanding of the fascinating but complicated problem of nucleon spin structure has progressed substantially, but fundamental questions remain and it can be confidently predicted that future

activity will be high. The Erice Course on The Spin Structure of the Nucleon covered both the experimental and theoretical aspects of the subject, and this volume includes the lectures given at the School. In many cases the lecture material has been extended and updated by the authors. In addition, several recent publications on experimental work have been added in an appendix.

*The Spin Structure of the Proton* Steven D. Bass, 2008 One of the main challenges in nuclear and particle physics in the last 20 years has been to understand how the proton's spin is built up from its quark and gluon constituents. Quark models generally predict that about 60% of the proton's spin should be carried by the spin of the quarks inside, whereas high energy scattering experiments have shown that the quark spin contribution is small - only about 30%. This result has been the underlying motivation for about 1000 theoretical papers and a global program of dedicated spin experiments at BNL, CERN, DESY and Jefferson Laboratory to map the individual quark and gluon angular momentum contributions to the proton's spin, which are now yielding exciting results. This book gives an overview of the present status of the field: what is new in the data and what can be expected in the next few years. The emphasis is on the main physical ideas and the interpretation of spin data. The interface between QCD spin physics and the famous axial U(1) problem of QCD (eta and eta prime meson physics) is also highlighted. Book jacket.

Spin and Isospin in Nuclear Interactions C.D. Goodman, G.E. Walker, S.W. Wissink, 2012-12-06 This volume contains the proceedings of an International Conference on Spin and Isospin in Nuclear Interactions, which was held in Telluride, Colorado USA, 11-15 March 1991. This was the fifth in a series of conferences held in Telluride every three years since 1979. In attendance at the conference were just under 100 participants, representing a total of 43 institutes from 12 different countries. In keeping with previous Telluride conferences, the role of spin and isospin degrees of freedom in both nuclear structure and nuclear interactions remained an important theme. Topics covered included new results on the spin- and isospin-dependent terms in the free and effective nucleon-nucleon interaction, Gamow-Teller excitations, charge and spin exchange with hadronic probes, and spin measurements with leptonic probes. Recent progress in the development of polarized sources, polarized targets, and polarimetry was also discussed, as were applications to neutrino physics and astrophysics. Whereas earlier Telluride conferences had dealt primarily with nucleon-nucleus interactions, this meeting included extensive discussions on the role of spin and flavor in particle interactions, and on ways of bridging the gap between concepts usually associated with particle physics and the domain of more conventional nuclear physics. The conference consisted of morning and evening scientific sessions, leaving the afternoons free for informal discussions, recreation, and enjoyment of the scenic beauty of the Telluride area. In addition to the invited talks, time was allotted for contributed talks on new results.

Symposium on the Internal Spin Structure of the Nucleon Vernon W. Hughes, 1995

**Higher Spin Gauge Theories** Nicolas Boulanger, Andrea Campoleoni, 2018-08-09 This book is a printed edition of the Special Issue Higher Spin Gauge Theories that was published in Universe

Supergravity Daniel Z. Freedman, Antoine Van Proeyen, 2012-04-05 Supergravity, together with string theory, is one of the most significant developments in theoretical physics. Written by two of the most respected workers in the field, this is the first-ever authoritative and systematic account of supergravity. The book starts by reviewing aspects of relativistic field theory in Minkowski spacetime. After introducing the relevant ingredients of differential geometry and gravity, some basic supergravity theories ( $D=4$  and  $D=11$ ) and the main gauge theory tools are explained. In the second half of the book, complex geometry and  $N=1$  and  $N=2$  supergravity theories are covered. Classical solutions and a chapter on AdS/CFT complete the book. Numerous exercises and examples make it ideal for Ph.D. students, and with applications to model building, cosmology and solutions of supergravity theories, it is also invaluable to researchers. A website hosted by the authors, featuring solutions to some exercises and additional reading material, can be found at [www.cambridge.org/supergravity](http://www.cambridge.org/supergravity).

**Spin 2004** Franco Bradamante, Andrea Bressan, Anna Martin, Kurt Aulenbacher, 2005-08-02 This comprehensive volume covers the most recent advances in the field of spin physics, including the

latest research in high energy and nuclear physics and the study of nuclear spin structure. The comprehensive coverage also includes polarized proton and electron acceleration and storage as well as polarized ion sources and targets. Many significant new results and achievements on the different topics considered at the symposium are presented in this book for the first time. Contents: Present Understanding of the Nucleon Spin Structure (A Metz) Understanding Transversity: Present and Future (V Barone) Results and Future Prospects for Muon ( $g - 2$ ) (B L Roberts) First Results from RHIC Spin Program and Future Prospects (N Saito) Speculations in Hadron Spectroscopy (J M Richard) Nucleon Form Factors (K de Jager) Experimental Status of the GDH Sum Rule (H Arends) Polarized Structure Functions with Neutrino Beams (S Forte) Higher Twists Resummation in Inclusive and Semi-Inclusive Spin-Dependent DIS (O V Teryaev) A New Angular Momentum Sum Rule (E Leader) Single Spin Asymmetry Measurements for  $\pi^0$  Inclusive Productions in  $p + p \uparrow \rightarrow \pi^0 + X$  and  $\pi^- + p \uparrow \rightarrow \pi^0 + X$  Reactions at 70 and 40 GeV Respectively (S B Nurushev) Polarisation in the eRHIC Electron (Positron) Ring (D P Barber) Polarisation Build Up in COMPASS 6LiD Target (J Koivuniemi) and other papers (a total of 170 contributions) Readership: Researchers and graduate students in spin physics, including experimental, theoretical and accelerator physics. Keywords: Spin; Fundamental Symmetries; QCD; Nuclear Physics; Hadronic Physics; Polarized Targets; Polarized Beams; Polarimetry Key Features:

**Quantum Mechanics With A SPIN On It** Kwaku Eason, 2018-11-29 A complete and thorough introduction to quantum mechanics/quantum physics, which, distinguished from other such texts, also includes more recent physics relating to the field of spintronics, superconductors, as well as very recent developments in quantum dynamics. Useful historical developments are also given with the important connections studying light and thermodynamics. One of the more unique features of this book includes a powerful development for quantum mechanics on the dynamics or time-dependent behavior of quantum mechanical systems. The description of transitions between quantum states, and relevant applications are introduced, and demonstrated to show that quantum mechanics must be extended further in order to contain more correct and complete descriptions of transitions between quantum states. This topic is crucial for many developing technologies exploiting quantum systems and their fundamental properties. You'll also find thorough and detailed derivations of nearly all the results in this book, so you'll truly learn the origins of many of the complex relations or equations in quantum mechanics.

**Electron Spin Resonance** P B Ayscough, 2007-10-31 Specialist Periodical Reports provide systematic and detailed review coverage of progress in the major areas of chemical research. Written by experts in their specialist fields the series creates a unique service for the active research chemist, supplying regular critical in-depth accounts of progress in particular areas of chemistry. For over 80 years the Royal Society of Chemistry and its predecessor, the Chemical Society, have been publishing reports charting developments in chemistry, which originally took the form of Annual Reports. However, by 1967 the whole spectrum of chemistry could no longer be contained within one volume and the series Specialist Periodical Reports was born. The Annual Reports themselves still existed but were divided into two, and subsequently three, volumes covering Inorganic, Organic and Physical Chemistry. For more general coverage of the highlights in chemistry they remain a 'must'. Since that time the SPR series has altered according to the fluctuating degree of activity in various fields of chemistry. Some titles have remained unchanged, while others have altered their emphasis along with their titles; some have been combined under a new name whereas others have had to be discontinued. The current list of Specialist Periodical Reports can be seen on the inside flap of this volume.

**From Nucleons to the Atomic Nucleus** Kris Heyde, 2013-03-09 The present text grew out of a number of lecture courses for advanced undergraduate and new graduate students in nuclear physics. They were given at summer schools in Leuven, Melbourne, and at study weeks for Dutch graduate students which aimed to emphasize fundamental and topical aspects of nuclear physics. On occasion, part of the present text was presented to students from a much wider field than just nuclear physics and also within a number of general physics colloquia, where, in addition to nuclear

physicists, physicists from many other fields were present. In this respect, the intention is to present, in an amply illustrated form, the key questions that arise in nuclear physics. At the same time we try to show why a better understanding of the atomic nucleus is not only important in itself, but also yields essential insights into the many connections to other fields of physics. We thus concentrate on the unifying themes rather than addressing in great detail particular subfields of nuclear physics. The present project does not aim to be another comprehensive textbook on nuclear physics: Many of the detailed technical arguments that enter into the picture are not developed here as they would be in a more standard textbook. Instead they are presented using analogies, quite often with simple pictures and arguments that try to convey the general line of thinking and working in nuclear physics.

**Mössbauer Spectroscopy** Virender K. Sharma, Gostar Klingelhofer, Tetsuaki Nishida, 2013-08-13 Providing a modern update of the field, Mossbauer Spectroscopy focuses on applications across a broad range of fields, including analysis of inorganic elements, nanoparticles, metalloenzymes, biomolecules (including proteins), glass, coal, and iron. Ideal for a broad range of scientists, this one-stop reference presents advances gained in the field over past two decades, including a detailed theoretical description of Mossbauer spectroscopy, an extensive treatment of Mossbauer spectroscopy in applied areas, and challenges and future opportunities for the further development of this technique.

**Spin-Crossover Cobaltite** Yoichi Okimoto, Tomohiko Saitoh, Yoshihiko Kobayashi, Sumio Ishihara, 2021-05-13 This book describes the history of and recent developments in cobaltite and the spin-crossover (SC) phenomena. It offers readers an overview of essential research conducted on cobaltite and introduces them to the fundamentals of condensed matter physics research. The book consists of two parts. The first part reviews SC phenomena, covering the fundamental physics of SC phenomena and basic material properties of cobaltite. The second part focuses on recent topics in SC cobaltite, including the optical and dynamical features of cobaltite, thin material fabrication, and thermoelectric properties. The comprehensive coverage and clearly structured topics will especially appeal to newcomers to the field of state-of-the-art research on cobaltite and SC physics.

**SPIN® -Selling** Neil Rackham, 2020-04-28 True or false? In selling high-value products or services: 'closing' increases your chance of success; it is essential to describe the benefits of your product or service to the customer; objection handling is an important skill; open questions are more effective than closed questions. All false, says this provocative book. Neil Rackham and his team studied more than 35,000 sales calls made by 10,000 sales people in 23 countries over 12 years. Their findings revealed that many of the methods developed for selling low-value goods just don't work for major sales. Rackham went on to introduce his SPIN-Selling method. SPIN describes the whole selling process: Situation questions Problem questions Implication questions Need-payoff questions SPIN-Selling provides you with a set of simple and practical techniques which have been tried in many of today's leading companies with dramatic improvements to their sales performance.

**The Effect of Moisture Content, Field Exposure, and Processing on the Spinning Value of Arizona Upland Cotton** Ralph Sams Hawkins, University of Arizona. Agricultural Experiment Station, 1948

**Developments in Food Engineering** T. Yano, R. Matsuno and K. Nakamura, 2013-11-21 The necessity of prediction and fine control in the food manufacturing process is becoming more important than ever before, and food researchers and engineers must confront difficulties arising from the specificity of food materials and the sensitivity of human beings to taste. Fortunately, an overview of world research reveals that the mechanisms of the many complex phenomena found in the food manufacturing process have been gradually elucidated by skilful experiments using new analytical tools, methods and theoretical analyses. This book, the proceedings of the 6th International Congress on Engineering and Food (ICEF6), held for the first time in Asia - in Chiba, Japan May 23 -27, 1993 - summarizes the frontiers of world food engineering in 1993. Congress was joined by the 4th International Conference on Fouling and Cleaning. There were 476 active members from 31 countries participating in the Congress. The editors hope that readers will find this book to be a useful review of the current state of food engineering, and will consider future developments in this research field. The

editors extend thanks to the members of the organizing committee of ICEF6, and the advisors, Dr. Ryoze Toei, Professor Emeritus of Kyoto University and Dr. Masao Fujimaki, Professor Emeritus of the University of Tokyo. They also acknowledge the international advisory board members who helped the organizing committee in many ways, and the 10 foundations and 66 companies that financially supported the ICEF6. Finally, the editors are indebted to the reviewers of the manuscripts of these proceedings.

**Public service content** Great Britain: Parliament: House of Commons: Culture, Media and Sport Committee, 2007-11-15 Incorporating HCP 314 i-viii, session 2006-07

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