

The Subnuclear Series

Antonino Zichichi

The New Aspects of Subnuclear Physics



Springer

The New Aspects Of Subnuclear Physics

Clifford Lane



The New Aspects Of Subnuclear Physics:

The New Aspects of Subnuclear Physics Antonio Zichichi, 2012-12-06 In August 1978 a group of 80 physicists from 51 laboratories of 15 countries met in Erice to attend the 16th Course of the International School of Subnuclear Physics The countries represented at the School were Austria Denmark Federal Republic of Germany Finland France Israel Italy the Netherlands Sweden Switzerland South Africa Turkey the United Kingdom The United States of America and Yugoslavia The School was sponsored by the Italian Ministry of Public Education MPI the Italian Ministry of Scientific and Technological Research MRSI the North Atlantic Treaty Organization NATO the Sicilian Regional Government and the Weizmann Institute of Science As usual the Course was devoted to a review of the most outstanding problems and results in Subnuclear Physics with particular emphasis on the new aspects there were mainly two supersymmetry and electroweak interactions In his famous lecture at Erice in 1967 Sid Coleman reviewed All possible symmetries of the S matrix All but one namely that which tells you if you have a fermion you must have a boson This is supersymmetry and this produces the superspace i.e. an entity which has not only the Einstein bosonic coordinates but also fermionic coordinates From superspace we get supergravity and this means that one day we should be able to detect not only the graviton with spin 2 but also the gravitino spin $3/2$ If we add flavour colour and family as other intrinsic degrees of freedom we get extended supergravity

The New Aspects of Subnuclear Physics Antonino Zichichi, 1980 *The New Aspects of Subnuclear Physics*, 1980

The New Aspects of Subnuclear Physics Antonio Zichichi, 2014-01-15 *New Aspects of High-Energy Proton-Proton Collisions* A. Ali, 2012-12-06 Articles focus on the planned European proton proton collider and concentrate on physics issues rather than the more technical concerns addressed in the three previous workshops The use of energies much higher than those of the American Superconducting Super Collider is featured Topics include reviews of current projects hadron collisions lep *The Superworld I* Antonino Zichichi, 2013-03-13 During August 1986 a group of 96 physicists from 61 laboratories in 17 countries met in Erice for the 24th Course of the International School of Subnuclear Physics The countries represented were Austria Bulgaria Belgium Denmark France the Federal Republic of Germany Hungary Israel Italy Poland Portugal South Africa Spain Sweden Switzerland United Kingdom United States of America The School was sponsored by the European Physical Society EPS the Italian Ministry of Education MPI the Sicilian Regional Government ERS and the Weizmann Institute of Science I hope the reader will enjoy this book as much as the students enjoyed attending the lectures and the discussion Sessions which are the most attractive features of the School Thanks to the work of the Scientific Secretaries the discussions have been reproduced as faithfully as possible At various stages of my work I have enjoyed the collaboration of my friends whose contributions have been extremely important for the School and are highly appreciated I thank them most warmly A final acknowledgement to all those who in Erice Bologna Rome and Geneva helped me on so many occasions and to whom I feel very much indebted *The Superworld II* Antonino Zichichi, 2013-03-13 During August 1987 a

group of 76 physicists from 51 laboratories in 22 countries met in Erice for the 25th Course of the International School of Subnuclear Physics. The countries represented were Austria, Bulgaria, Canada, Chile, China, Colombia, Czechoslovakia, France, Federal Republic of Germany, Greece, Hungary, India, Italy, Lebanon, The Netherlands, Poland, Portugal, Spain, Sweden, Switzerland, United Kingdom, and the United States of America. The School was sponsored by the European Physical Society (EPS), the Italian Ministry of Public Education (MPI), the Italian Ministry of Scientific and Technological Research (MRSI), the Sicilian Regional Government (ERS), and the Weizmann Institute of Science. This is the 25th anniversary of the School, and for the second time the programme has been mainly devoted to the Superworld. Needless to say that the Superworld appears to be at present very far from the experimental axis. Nevertheless, the Superworld is a fascinating field of modern physics; we ought to know what boils in the heads of our theoretical colleagues, keeping in mind that the source of basic truth is and will remain experimental physics. Relevant news in experimental physics was scarce in the past year, and the most interesting results have been reported. The future has also been presented with LEP, Gran Sasso, HERA projects to become operative by 1000, and ELOISATRON as the driving force for Europe to keep a central role in Subnuclear Physics.

The Superworld III
Antonino Zichichi, 2013-03-13. During August 1988, a group of 67 physicists from 45 laboratories in 17 countries met in Erice for the 26th Course of the International School of Subnuclear Physics. The countries represented were Australia, Austria, Canada, China, Czechoslovakia, Denmark, France, Federal Republic of Germany, India, Italy, Poland, Portugal, Spain, Sweden, Switzerland, United Kingdom, and the United States of America. The School was sponsored by the European Physical Society (EPS), the Italian Ministry of Public Education (MPI), the Sicilian Regional Government (ERS), and the Weizmann Institute of Science. The interest in the Superworld is still very high. This is why for the third year the Erice School has been devoted to a great extent to review the many developments in Superstring, Supermembranes, with their problems of quantization and compactification. All these theoretical speculations are very far from the experimental frontier. In order to keep our feet on the ground, a series of lectures was included to cover the status of CP violation of the Heavy Leptons, together with the projects for new physics at Gran Sasso and Fermi Lab. For completeness, Julian Schwinger reviewed the great problem of Anomalies in Quantum Field Theory, and Shelly Glashow gave a closing lecture on the end of Superworld. If nothing new happens next year, there will be no Superworld in Erice.

The Challenging Questions
Antonino Zichichi, 2013-11-21. During July-August 1989, a group of 75 physicists from 52 laboratories in 16 countries met in Erice for the 27th Course of the International School of Subnuclear Physics. The countries represented were Austria, Bulgaria, Canada, China, Denmark, France, the Federal Republic of Germany, Hungary, India, Italy, Pakistan, Poland, Switzerland, United Kingdom, and the Union of the Soviet Socialist Republics, and the United States of America. The School was sponsored by the European Physical Society (EPS), the Italian Ministry of Education (MPI), the Italian Ministry of Scientific and Technological Research (MRST), the Sicilian Regional Government (ERS), and the Weizmann Institute of Science. In addition to some crucial problems in the Superworld

Theory developed by S Ferrara and L Hall the School was focused on the most advanced topics which have attracted our attention during the last year These are of a phenomenological nature the problem of the spin inside the proton G Altarelli some crucial QCD tests R Baldini Celio and S Brodsky the jet phenomenology as predicted by QCD Y Dokshitzer and of basic therefore by far more difficult to solve value such as the understanding of the fundamental constants of Nature G Veneziano and the new ideas on the cosmological constant A Stominger and G Veneziano

The High-Energy Limit Antonio L. Zichichi, 2013-03-09 During August 1980 a group of 85 physicists from 57 laboratories in 21 countries met in Erice for the 18th Course of the International School of Subnuclear Physics The countries represented were Argentina Austria Belgium Bulgaria Canada China Colombia Czechoslovakia the Federal Republic of Germany France Hungary Israel Italy Japan the Netherlands Poland Spain Switzerland the United Kingdom the United States of America and Yugoslavia The School was sponsored by the Italian Ministry of Public Education MFI the Italian Ministry of Scientific and Technological Research MRST the Regional Sicilian Government ERS and the Weizmann Institute of Science The programme of the School was mainly devoted to a review of the very low energy corner where we are all working at present and to a discussion of what the future could be for subnuclear physics before the end of this century On the theoretical front the highlight of this Course was the lectures by S Adler on the non local $U(2)$ gauge theory The non locality at the colour level should disappear at the colour singlet level where all particles we know of exist and should the fore not scare those who do not like the idea of giving up this basic principle of quantum field theory locality On the other hand the great dream of producing the world where we live starting from the simplest symmetry group $U(2)$ now seems to have a good chance of becoming a reality

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