

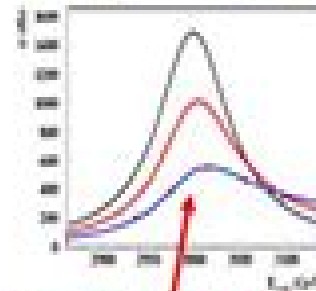
Multi-TeV physics: Examples

Measurements at CLIC (5 TeV / 1 ab⁻¹)

Higgs (Light)	λ_{HHH} to $\sim 5 - 10\%$ (5 ab ⁻¹)
Higgs (Light)	$g_{H\mu\mu}$ to $\sim 3.5 - 10\%$ (5 ab ⁻¹)
Higgs (Heavy)	2.0 TeV (e^+e^-) 3.5 TeV ($\gamma\gamma$)
squarks	2.5 TeV
sleptons	2.5 TeV
Z' (direct)	5 TeV
Z' (indirect)	30 TeV
l^*, q^*	5 TeV
TGC (95%)	0.00008
Λ compos.	400 TeV
$W_L W_L$	> 5 TeV
ED (ADD)	30 TeV (e^+e^-) 55 TeV ($\gamma\gamma$)
ED (RS)	18 TeV ($c=0.2$)
ED (TeV ⁻¹)	80 TeV
Resonances	$\delta M/M, \delta\Gamma/\Gamma \sim 10^{-3}$
Black Holes	5 TeV

CLIC physics study
CERN-2004-005 & hep-ph/0412251

Assume $M_{Z'} = 3.0$ TeV and
 $\Gamma(Z')/M_{Z'} \simeq \Gamma(Z^0)/M_{Z^0}$



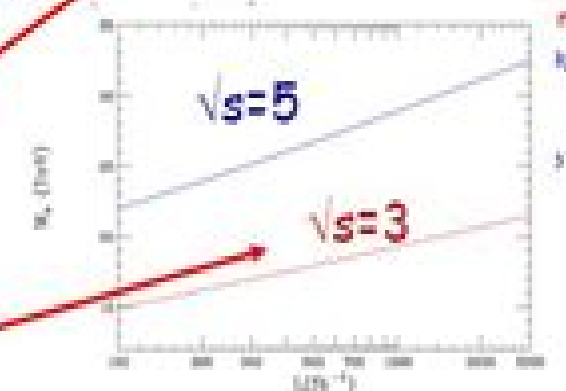
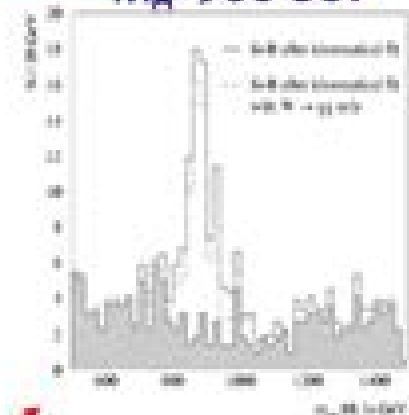
→ FIT ACCURACY (1ab⁻¹)
 $\delta M_{Z'}/M_{Z'} \sim 10^{-4}$ / $\delta\Gamma_{Z'}/\Gamma_{Z'} \sim 3 \cdot 10^{-3}$

New Z' resonance

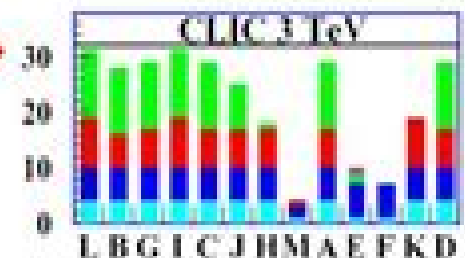
Heavy Higgs

ADD Extra Dimensions

$M_H = 900$ GeV



Supersymmetric particles:
of **higgses**, **sleptons** →
gauginos, **squarks**
detected for benchmark
scenarios (hep-ph/0306219)



Tev Physics

**Cédric Deffayet, Patrick
Peter, Benjamin Wandelt, Matías
Zaldarriaga, Leticia F. Cugliandolo**

Tev Physics:

TeV physics, 1902 High Energy Physics: IChEP 2000 - Proceedings Of The 30th International Conference (In 2 Volumes) Chong-sa Lim, T. Yamanaka, 2001-04-30 This book presents topics of major interest to the high energy physics community as well as recent research results *Proceedings of the International Europhysics Conference on High Energy Physics* International Europhysics Conference on High Energy Physics 1995, Brussels, Belgium, 1996 **Fiscal Year 1986**
Department of Energy Authorization (basic Research Programs) United States. Congress. House. Committee on Science and Technology. Subcommittee on Energy Development and Applications, 1985 **Post-Planck Cosmology** Cédric Deffayet, Patrick Peter, Benjamin Wandelt, Matías Zaldarriaga, Leticia F. Cugliandolo, 2015 This book gathers the lecture notes of the 100th Les Houches Summer School which was held in July 2013 These lectures represent a comprehensive pedagogical survey of the frontier of theoretical and observational cosmology just after the release of the first cosmological results of the Planck mission The Cosmic Microwave Background is discussed as a possible window on the still unknown laws of physics at very high energy and as a backlight for studying the late time Universe Other lectures highlight connections of fundamental physics with other areas of cosmology and astrophysics the successes and fundamental puzzles of the inflationary paradigm of cosmic beginning the themes of dark energy and dark matter and the theoretical developments and observational probes that will shed light on these cosmic conundrums in the years to come Novel ideas for accelerators, particle detection and data challenges at future colliders Alessandro Tricoli, Patrizia Azzi, Petra Merkel, Vladimir Shiltsev, 2023-07-21 **Energy Research Abstracts**, 1993 **Beyond the Desert 2002** H. V. Klapdor-Kleingrothaus, 2003-11-01 Containing the Proceedings of the Third International Conference on Physics Beyond the Standard Model this book reports the latest experimental and theoretical results and ideas in this exciting field at the interface between particle physics astrophysics and nuclear physics Taken as a whole this book presents an overview of the current statu Quantum Mechanics of Fundamental Systems 1 Claudio Teitelboim, 2013-11-11 Il capitano generale lagrimo per allegrezza e nomino quel capo Deseado perehe l avevamo gia gran tempo desiderato Antonio Pigafetta Il Primo Viaggio in torno al Mondo I would like to take some poetic license in introducing this volume in a way that seems appropriate for a country like Chile that looks to the ocean I believe it was Heisenberg who compared different times in physics with sailing a ship He said that most of the time we keep our ships in port or in the protection of a bay But on a few occasions we go into the open sea and those occasions are really the great times in theoretical physics when everything can change It does not seem totally unwarranted to hope that we are now entering one of those times In that spirit I would like to mention a wonderful book which in English would be called something like Chile Or a Crazy Geography **New Technologies for Supercolliders** L. Cifarelli, Thomas Ypsilantis, 2012-12-06 The present volume is based on the proceedings of the 12th Workshop of the INFN ELOISATRON Project held at the Ettore Majorana Centre for Scientific Culture EMCSC Erice frapani

Sicily Italy in the period September 15 20 1990 The proceedings deal with the presentation of New Technologies for Supercolliders Three new energy frontiers 16 40 and 200 TeV are now opened up for the future of Subnuclear Physics Basic problems above the Fermi energy are crowding up but no one knows the energy levels needed for their solution This is why the technology for experiments with the new generation of Supercolliders needs to be pursued having in mind the problems which are of common interest in the three energy frontiers The primary purpose of the Workshop was to contribute towards the highest energy limit in the search for new instruments and new technologies Furthermore the present status and performances of various detector technologies were reviewed The possible options for a powerful apparatus whose goal would be the discovery of the top Higgs and SUSY particles in a very high energy high rate environment were finally analysed The Workshop was sponsored by the Italian National Institute for Nuclear Physics INFN the Italian Ministry of Education the Italian Ministry of Scientific and Technological Research and the Sicilian Regional Government We are thankful to the staff of EMCSC for their efficient and warm support

Gravitation and Modern Cosmology N. Sánchez,A. Zichichi,V. de Sabbata,2013-06-29 Peter Gabriel Bergmann started his work on general relativity in 1936 when he moved from Prague to the Institute for Advanced Study in Princeton Bergmann collaborated with Einstein in an attempt to provide a geometrical unified field theory of gravitation and electromagnetism Within this program they wrote two articles together A Einstein and P G Bergmann Ann Math 39 685 1938 and A Einstein V Bargmann and P G Bergmann Th von Karman Anniversary Volume 212 1941 The search for such a theory was intense in the ten years following the birth of general relativity In recent years some of the geometrical ideas proposed in these publications have proved essential in contemporary attempts towards the unification of all interactions including gravity Kaluza Klein type theories and supergravity theories In 1942 Bergmann published the book Introduction to the Theory of Relativity which included a foreword by Albert Einstein This book is a reference for the subject either as a textbook for classroom use or for individual study A second corrected and enlarged edition of the book was published in 1976 Einstein said in his foreword to the first edition Bergmann s book seems to me to satisfy a definite need Much effort has gone into making this book logically and pedagogically satisfactory and Bergmann has spent many hours with me which were devoted to this end

1978 ERDA Authorization United States. Congress. House. Committee on Science and Technology. Subcommittee on Advanced Energy Technologies and Energy Conservation Research, Development, and Demonstration,1977

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High Energy Phenomenology - Proceedings Of The Workshop R Huerta,Miguel Angel Perez,1992-06-06 Contents Radiative Corrections in the Electroweak Standard Model M B hm A Denner Hadron Collider Physics L G Pondrom Lectures on Heavy Quark Effective Theory B Grinstein An Overview of Nonleptonic Decays of B D K Mesons and CP Noninvariance L L Chau Top Quark Physics G L Kane High Precision Radiative Corrections in the Semileptonic Decays of Hyperons S R Ju rez W On the Decay W P A Queijeiro The Decay H0 and

Physics Beyond the Standard Model M A P rez J J Toscano Neutrino Masses and Double Beta Decay J G Hirsch Neutrino Oscillations in a Medium Analytic Calculation of Nonadiabatic Transitions J C D Olivo Gauge Invariant Perturbation Theory Near a Gauge Resonance R G Stuart Lower Dimensional Divergences in Gauge Theories M Vargas J L L Mart nez Strange Stars Which is the Ground State of QCD at Finite Baryon Number D Page Experimental Signatures of the SU 5 cc Color Model O F Hern ndez Generalized Supersymmetric Quantum Mechanics M Moreno R M M ndez Moreno Chern Simons Theories in 2 1 Dimensions L F Urrutia Readership High energy physicists keywords *Physics Up to 200 TeV* Antonino Zichichi,2013-03-07 During July 1990 a group of 83 physicists from 43 laboratories in 21 countries met in Erice for the 28th Course of the International School of Subnuclear Physics The countries represented were Algeria Canada Chile China Czechoslovakia Denmark France the Federal Republic of Germany Greece Holland India Italy Pakistan Peru Poland Sweden Switzerland Turkey the Union of Soviet Socialist Republics the United Kingdom 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 University and Scientific Research the Sicilian Regional Government ERS and the Weizmann Institute of Science The new topic discussed in some detail at the School was QCD phenomenology at 200 TeV This energy frontier represents the goal for subnuclear physics after LHC and sse The main lecturers were T D Lee L Cifarelli Y Dokshitzer and A Ringwald There are two possibilities one optimistic the other pessimistic LHC and SSC can produce remarkable discoveries In this case the need to go to higher energies will be obvious In the pessimistic case LHC and SSC will produce the strongest evidence for the validity of the Standard Model The need for higher energies will be impelled In neither case can we wait If the 200 TeV frontier is to be reached within our lifetime we need to start now thinking and preparing the tools Theory and R D for future detectors are the basic points of the 200 TeV frontier *From The Planck Length To The Hubble Radius, Sep 98, Italy* Antonino Zichichi,2000-05-24 From August to September 1998 a group of 75 physicists from 52 laboratories in 15 countries met in Erice Italy for the 36th Course of the International School of Subnuclear Physics This book constitutes the proceedings of that meeting It reviews the present status of subnuclear physics and its connections with the fundamental problems of physics such as the unification of all gauge forces Fractals, Scaling and Growth Far from Equilibrium Paul Meakin,1998 A comprehensive 1998 account of the practical aspects and pitfalls of the applications of fractal modelling in the physical sciences **Horizons of Understanding: Dimensions of Research in Science and Arts** Dr Mizanur Rahman and Dr. Pallabi Borah,2025-08-01 Horizons of Understanding Dimensions of Research in Science and Arts is a peer reviewed multidisciplinary edited volume that bridges the worlds of science and arts This groundbreaking collection of scholarly essays and articles explores how diverse fields from environmental science to literature cognitive science to visual arts intersect and inform one another in transformative ways By encouraging dialogue between traditionally separate disciplines the book challenges readers to think across boundaries and embrace an integrated approach to knowledge

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Particles, Strings And Cosmology - Proceedings Of The 2nd International Symposium Pran Nath, Stephen Reucroff, 1992-05-07 This book contains papers by leading physicists on developments in high energy physics string theory and cosmology Topics covered include recent results from accelerator and non accelerator experiments CP violation neutrino physics precision tests of the Standard Model quantum gravity and two dimensional gravity superstring theory and superstring phenomenology relativistic astrophysics and cosmology

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