Study of Electroweak Interactions at the Energy Frontier

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Abstract

With the discovery of the Higgs boson, the spectrum of particles in the Standard Model (SM) is complete. It is more important than ever to perform precision measurements and to test for deviations from SM predictions in the electroweak sector. In this report, we investigate two themes in the arena of precision electroweak measurements: the electroweak precision observables (EWPOs) that test the particle content and couplings in the SM and the minimal supersymmetric SM, and the measurements involving multiple gauge bosons in the final state which provide unique probes of the basic tenets of electroweak symmetry breaking. Among the important EWPOs we focus our discussion on M_W and $\sin^2\theta_{eff}^i$ and on anomalous quartic gauge couplings probed by triboson production and vector boson scattering. We investigate the thresholds of precision that need to be achieved in order to be sensitive to new physics. We study the precision that can be achieved at various facilities on these observables. We discuss the calculational tools needed to predict SM rates and distributions in order to perform these measurements at the required precision. This report summarizes the work of the Energy Frontier Precision Study of Electroweak Interactions working group of the 2013 Community Summer Study (Snowmass).

1.1 Introduction

Particle physics research at the energy frontier has entered an exciting era: Experiments at the CERN Large Hadron Collider (LHC) are exploring the fabric of matter at an unprecedented level of precision and are expected to provide answers to some of the most fundamental questions in science. The recent discovery of a Higgs boson with SM-like properties at the LHC marks the beginning of an exciting journey with the goal to fully reveal the nature of the mechanism responsible for the generation of mass and its messenger, the Higgs boson. Besides the study of the Higgs boson at the LHC and future collider experiments, these experiments at the energy frontier strive to discover new particles and to gain new insights in the fundamental principles that govern all dynamics and properties of matter, i.e. beyond what is described by the Standard Model (SM) of particle physics.

The SM is a thoroughly tested framework for describing electromagnetic, weak and strong interactions of the fundamental constituents of matter, based on a symmetry principle and mathematically formulated as

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Electroweak Interactions at High Energies ,1982 Electroweak Interactions at High Energies R. Kögerler, D. Electroweak Effects at High Energies Harvey B. Newman, 2013-06-29 The first Europhysics Study Schildknecht, 1983 Conference on Electroweak Effects at High Energies was held at the Ettore Majorana Centre for Scientific Culture in Erice Sicily from February 1 12 1983 The conference was attended by 61 physicists from 11 countries The conference was sponsored by the European Physical Society the Italian Ministry of Public Education the Italian Ministry of Technological Research the Sicilian Regional Government and the California Institute of Technology CONFERENCE FORMAT The Study Conference followed a new intensive format in which the state of our knowledge of the electroweak interaction and the relation of the electroweak sector to Grand Unified and Superunified Theories was reviewed in some depth During the two week conference 54 experimental and theoretical talks were presented and four evening discussion sessions were held The Erice surroundings the wide ranging conference program and the fact that nearly all of the participants were directly involved in recent major experimental or theoretical developments led to animated and very friendly discussions Participants had the rare opportunity to view most of the major trends in high energy physics in a short interval of time and to discuss and contemplate the trends in the uniquely peaceful yet stimulating atmosphere which is an Erice tradition Massive Neutrinos in Astrophysics and in Particle Physics J. Thanh Van Tran, 1984 ERDA Energy Research Abstracts ,1983 Neutrino Mass and Low Energy Weak Interactions, Telemark, 1984 Vernon Energy Research Abstracts ,1994 Literature 1984, Part 1 S. Böhme, Prof. Dr. Walter Fricke, H. Hefele, Inge Heinrich, W. Hofmann, D. Krahn, V. Barger, 1985 R. Matas, Dr. Lutz D. Schmadel, G. Zech. 2013-11-11 Il Nuovo cimento della Società italiana di fisica ,1986 High **Energy Physics Index** ,1991 Monographs on Fundamental Physics Franco Buccella, 1990 **Energy Research** Abstracts, 1983 Includes all works deriving from DOE other related government sponsored information and foreign nonnuclear information Books in Print .1977 Singapore National Bibliography, 1985 Index of Conference Proceedings Received British Library. Lending Division, 1983 INIS Atomindex ,1986 Annual Report - European Organization for Nuclear Research, 1986 Physics Briefs ,1993 High

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Table of Contents Electroweak Interactions At High Energies Sept 1982 Desy Hamburg

- 1. Understanding the eBook Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - The Rise of Digital Reading Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - Personalized Recommendations
 - $\circ\,$ Electroweak Interactions At High Energies Sept 1982 Desy Hamburg User Reviews and Ratings
 - Electroweak Interactions At High Energies Sept 1982 Desy Hamburg and Bestseller Lists
- 5. Accessing Electroweak Interactions At High Energies Sept 1982 Desy Hamburg Free and Paid eBooks
 - Electroweak Interactions At High Energies Sept 1982 Desy Hamburg Public Domain eBooks
 - Electroweak Interactions At High Energies Sept 1982 Desy Hamburg eBook Subscription Services

- Electroweak Interactions At High Energies Sept 1982 Desy Hamburg Budget-Friendly Options
- 6. Navigating Electroweak Interactions At High Energies Sept 1982 Desy Hamburg eBook Formats
 - o ePub, PDF, MOBI, and More
 - Electroweak Interactions At High Energies Sept 1982 Desy Hamburg Compatibility with Devices
 - Electroweak Interactions At High Energies Sept 1982 Desy Hamburg Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - Highlighting and Note-Taking Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - Interactive Elements Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
- 8. Staying Engaged with Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
- 9. Balancing eBooks and Physical Books Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - Benefits of a Digital Library
 - o Creating a Diverse Reading Collection Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - Setting Reading Goals Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - Fact-Checking eBook Content of Electroweak Interactions At High Energies Sept 1982 Desy Hamburg
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
- 14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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