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| Autore | LEVI, Alessandro |
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Early Years and Condensed Matter Physics
 ; References for Chapter 1 ; 2. High Energy Neutrino
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 ; Introduction ; Forward Lepton Theorem ;
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 Energy Theorems
 Weak Pion Production Redux
 References for Chapter 2 ; 3. Anomalies: Chiral
 Anomalies and Their Nonrenormalization Perturbative Corrections to
 Scaling and Trace Anomalies to All Orders
 ; Chiral Anomalies and $n_0 \rightarrow \gamma\gamma$ Decay ;
 Anomaly Nonrenormalization
 Point Splitting Calculations of the Anomaly
 The Non-Abelian Anomaly Its Nonrenormalization and Geometric
 Interpretation ;
 Perturbative Corrections to Scaling ; Trace
 Anomalies to All Orders ; References for Chapter
 3 ; 4. Quantum Electrodynamics
 ; Introduction
 Strong Magnetic Field Electrodynamics: Photon Splitting and Vacuum
 Dielectric Constant
 The "Finite QED" Program via the Callan-Symanzik Equations
 ; Compactification of Massless QED and Applications
 ; References for Chapter 4 ; 5. Particle
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 Introduction Visits to Fermilab ; Neutral
 Currents ; References for Chapter 5 ;
 6. Gravitation ; Introduction ; First Papers
 ; Einstein Gravity as a Symmetry Breaking Effect
 ; References for Chapter 6 ; 7. Non-Abelian
 Monopoles Confinement Models and Chiral Symmetry Breaking
 Introduction

Sommario/riassunto

During the period 1964-1972, Stephen L Adler wrote seminal papers on high energy neutrino processes, current algebras, soft pion theorems, sum rules, and perturbation theory anomalies that helped lay the foundations for our current standard model of elementary particle physics. These papers are reprinted here together with detailed historical commentaries describing how they evolved, their relation to other work in the field, and their connection to recent literature. Later important work by Dr Adler on a wide range of topics in fundamental theory, phenomenology, and numerical methods, and th
