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THE SLAC SUMMER INSTITUTES ON PARTICLE PHYSICS

1973 - 1991

1973 DEEP INELASTIC ELECTROPRODUCTION

"Hadron Production in Deep Inelastic Processes" J. D. Bjorken
 "Hadron Production in the Collision of Virtual
 Photons with Nucleons - an Experimental Review" M. Perl
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 "Asymptotic Behavior and Short Distance
 Singularities" Y. Frishman

WEAK CURRENTS AND INTERACTIONS

"Raw Notes of Lectures on Current Algebra
 and PCAC" S. Drell
 "Experimental Phenomenology" M. Schwartz
 S. Wojcicki
 "Gauge-Theories of Weak and Electromagnetic
 Interaction" T. Appelquist
 "How to Transform Current Quarks to Constituent
 Quarks and Try to Predict Hadron Decays" J. Primack
 M. Kugler

1974 THE STRONG INTERACTIONS

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 "Amplitude Structure in Two- and
 Quasi-Two-Body Processes" M. Davier
 "Resonances: Experimental Review" R. J. Cashmore
 "Resonances: A Quark View of Hadron Spectroscopy
 and Transitions" F. J. Gilman
 "Lectures on Inclusive Hadronic Processes" D. Sivers
 "Large Momentum Transfer Processes" R. Blankenbecler
 "Hadron Dynamics" H. D. I. Abarbanel

1975 DEEP HADRONIC STRUCTURE AND THE NEW PARTICLES

"Leptons as a Probe of Hadronic Structure" F. J. Gilman
 "Lepton Scattering as a Probe of
 Hadron Structure" E. D. Bloom
 "High p_{\perp} Dynamics" J. D. Bjorken
 "Hadronic Collision and Hadronic Structure
 (An Experimental Review)" M. Davier
 "The New Spectroscopy" H. Harari
 "The New Spectroscopy (An Experimental Review)" G. H. Trilling

1976 WEAK INTERACTIONS AT HIGH ENERGY AND THE PRODUCTION OF NEW PARTICLES

"Weak Interaction Theory and Neutral Currents" J. D. Bjorken
 "Weak Interactions at High Energy" S. G. Wojcicki
 " ψ Spectroscopy" G. J. Feldman
 "A New Lepton?" G. J. Feldman
 "Lectures on the New Particles" J. D. Jackson
 "New Particle Production" D. Hitlin

1977 QUARK SPECTROSCOPY AND HADRON DYNAMICS

"Quarks and Leptons" H. Harari
 "Quark Confinement" S. D. Drell
 "Hadron Spectroscopy" F. J. Gilman
 "Lectures on the Quark Model, Ordinary Mesons,
 Charmed Mesons, and Heavy Leptons" M. L. Perl
 "Quarks and Particle Production" K. C. Moffeit

1978 WEAK INTERACTIONS - PRESENT AND FUTURE

"Accelerator Neutrino Experiments" D. H. Perkins
 "Weak Interactions at High Energies" J. Ellis
 "Gauge Theories of the Weak Interactions" H. Quinn
 "Weak Decays" S. Wojcicki

1979 QUANTUM CHROMODYNAMICS

"Lepton Nucleon Scattering" W. G. Atwood
 "Massive Lepton Pair Production" R. Stroynowski
 "QCD Phenomenology of the Large P_T Processes" R. Stroynowski
 "Perturbative Quantum Chromodynamics" S. J. Brodsky
 "Elements of Quantum Chromodynamics" J. D. Bjorken

1980 **THE WEAK INTERACTIONS**

- | | |
|---|---|
| <p>“Gauge Theories of Weak Interactions” “Neutrinos and Neutrino Interactions” “Weak Decays of Strange and Heavy Quarks” “From the Standard Model to Composite Quarks and Leptons” “Physics of Particle Detectors”</p> | <p>M. J. Veltman F. J. Sciulli D. Hitlin H. Harari D. M. Ritson J. Jaros J. Marx H. A. Gordon R. S. Gilmore W. B. Atwood</p> |
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1981 **THE STRONG INTERACTIONS**

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| <p>“Quark-Antiquark Bound State Spectroscopy and QCD” “Meson Spectroscopy: Quark States and Glueballs” “Quantum Chromodynamics and Hadronic Interactions at Short Distances” “Untangling Jets from Hadronic Final States” “Heavy Flavor Production from Photons and Hadrons” “Design Constraints and Limitations in e^+e^- Storage Rings” “Linear Colliders: A Preview”</p> | <p>E. D. Bloom M. S. Chanowitz S. J. Brodsky G. Fox C. A. Heusch J. LeDuff H. Wiedemann</p> |
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1982 **PHYSICS AT VERY HIGH ENERGIES**

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| <p>“Expectations for Old and New Physics at High Energy Colliders” “Beyond the Standard Model in Lepton Scattering and Beta Decay” “Grand Unification, Proton Decay, and - Neutrino Oscillations” “e^+e^- Interactions at Very High Energy: Searching Beyond the Standard Model” “The Hierarchy Gauge Susskind Problem, Technicolor, Supersymmetry, and All That” “Composite Models for Quarks and Leptons” “Electron-Proton Colliding Beams: The Physics Programme and the Machine”</p> | <p>R. N. Cahn M. Strovink H. H. Williams J. Dorfan L. Susskind H. Harari B. H. Wiik</p> |
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1983 **DYNAMICS AND SPECTROSCOPY AT
 HIGH ENERGY**

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| <p>“Jets in QCD: A Theorist’s Perspective” “Jets in e^+e^- Annihilation” “Jet Production in High Energy Hadron Collisions” “Aspects of the Dynamics of Heavy-Quark Systems” “Heavy Particle Spectroscopy and Dynamics B’s to Z’s” “... And for Our Next Spectroscopy?” “Review of the Physics and Technology of Charged Particle Detectors” “A Review of the Physics and Technology of High-Energy Calorimeter Devices”</p> | <p>S. Ellis R. Hollebeek R. F. Schwitters M. E. Peskin M. G. D. Gilchriese J. Ellis A. H. Walenta P. M. Mockett</p> |
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1984 **THE SIXTH QUARK**

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| <p>“The Last Hurrah for Quarkonium Physics: The Top System” “Developments in Solid State Vertex Detectors” “Experimental Methods of Heavy Quark Detection” “Production and Uses of Heavy Quarks” “Weak Interactions of Quarks and Leptons: Experimental Status” “The Experimental Method of Ring-Imaging Cherenkov (RICH) Counters” “Weak Interactions of Quarks and Leptons (Theory)”</p> | <p>E. Eichten C. J. S. Damerell T. Himel G. L. Kane S. Wojcicki T. Ekelöf H. Harari</p> |
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PIEF-FEST

- | | |
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| <p>“Pief” “Accelerator Physics” “High Energy Theory” “Science and Technology Policies for the 1980s” “Inclusive Lepton-Hadron Experiments” “Forty-Five Years of e^+e^- Annihilation Physics: 1956 to 2001” “We Need More Piefs”</p> | <p>S. Drell R. R. Wilson T. D. Lee F. Press J. Steinberger B. Richter J. Wiesner</p> |
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1985 SUPERSYMMETRY

"Introduction to Supersymmetry"
 "Signatures of Supersymmetry in e^+e^- Collisions"
 "Properties of Supersymmetric Particles & Processes"
 "Supersymmetry: Experimental Signatures at Hadron Colliders"
 "Superworld/Hyperworlds"
 "Very High Energy Colliders"
 "Some Issues Involved in Designing a 1 TeV (c.m.) e^\pm Linear Collider Using Conventional Technology"
 "Wake Field Accelerators"
 "Plasma Accelerators"
 "Collider Scaling and Cost Estimation"

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 D. Burke
 R. M. Barnett
 P. Darriulat

M. E. Peskin
 B. Richter
 G. A. Loew

P. B. Wilson
 R. D. Ruth & P. Chen
 R. B. Palmer

1986 PROBING THE STANDARD MODEL

"Electroweak Interactions—Standard and Beyond"
 "CP and Other Experimental Probes of Electroweak Phenomena"
 "Perturbative QCD: K-Factors"
 "Experimental Tests of Quantum Chromodynamics"
 "Phenomenology of Heavy Quark Systems"
 "Heavy Quark Spectroscopy and Decay"
 "Some Aspects of Computing in High Energy Physics"
 "Data Acquisition for High Energy Physics Experiments"

H. Harari
 B. Winstein
 R. Field
 J. Dorfan
 F. Gilman
 R. Schindler
 P. Kunz
 M. Breidenbach

DRELL-A-BRATION

"Topics in Arms Control"
 "Compositeness Below 1 TeV"
 "Our Changing View of Hadron Structure"

M. Goldberger
 R. Jaffe
 J. Bjorken

1987 LOOKING BEYOND THE Z

"Theory of e^+e^- Collisions at Very High Energy"
 "Prospects for Physics at e^+e^- Linear Colliders"
 "Physics with Polarized Electron Beams"
 "Electron-Proton Physics at HERA"
 "Hadron Colliders Beyond the Z^0 "
 "Physics at Hadron Colliders (Experimental View)"
 "The Dialogue Between Particle Physics and Cosmology"
 "Requirements for Detectors at SSC"

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 G. Wolf
 C. Quigg
 J. L. Siegrist
 B. Sadoulet
 M. G. D. Gilchriese*

1988 PROBING THE WEAK INTERACTION: CP VIOLATION AND RARE DECAYS

"Results on b -Decay in e^+e^- Collisions, with Emphasis on CP Violation"
 "Precious Rarities—On Rare Decays of K , D and B Mesons"
 "Superconducting Detectors for Monopoles and Weakly Interacting Particles"
 "Cosmic Relics from the Big Bang"
 "Double Beta Decay"
 "Neutrino Masses and Mixings"
 "The Bottom Quark: A Key to 'Beyond Standard' Physics"
 " b -Physics in Fixed Target Experiments"
 "Experimental Searches for Rare Decays"

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 I. Bigi
 B. Cabrera
 L. Hall
 M. S. Witherell
 L. Wolfenstein
 H. Harari*
 J. Sandweiss*
 A. J. S. Smith*

1989 PHYSICS AT THE 100 GeV MASS SCALE

"Heavy Quarks-Experimental"
 "The Theory of Heavy Flavour Production"
 "Precision Experiments in Electroweak Interactions (Experimental)"
 "Theory of Precision Electroweak Measurements"
 "Applications of QCD to Hadron-Hadron Collisions: Experimental"
 "Applications of QCD to Hadron-Hadron Collisions: Theoretical"
 " W^+W^- Interactions and the Search for the Higgs Boson"
 "Electroweak Symmetry Breaking: Higgs/Whatever"
 "Electron-Positron Storage Rings as Heavy Quark Factories"
 "Prospects for Next-Generation e^+e^- Linear Colliders"
 "Current Prospects for Hadron Colliders"
 "Hadron Colliders Beyond the SSC"

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 M. S. Chanowitz
 R. H. Siemann
 R. D. Ruth
 H. Edwards
 M. Tigner

*Manuscript was not received in time for printing.

1990 GAUGE BOSONS AND HEAVY QUARKS

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| "Z Decays and Tests of the Standard Model" | R. Cahn |
| "Future Experiments at LEP I and LEP II" | D. Treille |
| "Experimental Studies of Electroweak Gauge Bosons" | D. Burke |
| "Top Quark Topics" | G. Kane |
| "The Next Linear Collider" | R. Ruth |
| "Theoretical Aspects of <i>B</i> -Physics" | J. Bjorken |
| "Fundamental Aspects of <i>B</i> -Physics" | P. Drell |
| "B-Factory Storage Ring Design" | J. Rees |

1991 LEPTON - HADRON SCATTERING

| | |
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| "A Historical Review of Lepton-Photon Scattering" | R. Taylor |
| "Uses of Superconductivity in Particle Accelerators" | R. Siemann |
| "Theoretical Aspects of Lepton-Hadron Scattering" | S. Drell |
| "Lepton-Hadron Scattering from Scaling Violation through HERA" | F. Sciulli |
| "Experimental Studies on QCD" | T. Hansl-Kozanecka |
| "HERA The New Frontier" | J. Feltesse |
| "Topics in Calorimetry for High Energy Physics" | R. Hollebeek |
| "High Energy Lepton Hadron Scattering as a Probe of QCD" | R. Peccei |

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