

CRACOW SCHOOLS OF THEORETICAL PHYSICS

HALF OF CENTURY

Not only physics

X Course, Zakopane, Świerk, June 12-26, 1970

- **J.D. Bjorken**, Lepton-hadron processes at high energy
- **W. Czyż**, Scattering of composite particles at very high energy with applications to quantum electrodynamical processes
- E. Lohrmann, Scattering of photons and electrons on nuclei.
- **B. Margolis**, Coherent and incoherent reactions and diffraction
- H. Palevsky, Scattering of high energy protons from nuclei
- R. H.Dalitz, Survey of the quark model for hadronic states.
- **J. Gierula and W.Wolter**, Experimental information about multiple meson production at super-high energies,
- **G. Karl**, Single pion photoproduction in the resonance region.
- **Z. Koba**, The Veneziano n-point function symmetric representations and their applications, Acta Phys.Pol. B2 (1971) 111.
- **J. Pniewski**, Hypernuclei and hypernuclear spectroscopy, Acta Phys.Pol. B2 (1971) 129.
- **J. Rayski**, Non-polynomial lagrangians and the parton model of high energy collisions.
- G.A. Ringland, Regge cut phenomenology.
- **L. Fonda**, On the connection between particles and poles of the S-matrix.

XIV Course, Zakopane, Świerk, June 15-28, 1974

- **K. Berkelman**, Review of Experimental Results in Electroproduction
- **G. Myatt**, Experiments on Weak Interactions at High Energies
- **L. Palouzi**, e^+e^- Colliding Beams Physics
- **G. Karl**, Electro-Positron Annihilation: Uniterity, Scaling and Electrodynamics at High Energies,
- **J.D. Bjorken**, High Transverse Momentum Hadron-Hadron Collisions
- **L. Matsson**, New Summation Technique in Perturbation Theory,

XIV Course, Zakopane, Świerk, June 15-28, 1974

K. Berkelman, Review of Experimental Results in Electroproduction

G. Myatt, Experiments on Weak Interactions at High Energies

L. Palouzi, e^+e^- Colliding Beams Physics

G. Karl, Electro-Positron

Annihilation: Uniterity, Scaling and Electrodynamics at High Energies,

J.D. Bjorken, High Transverse Momentum Hadron-Hadron Collisions

L. Matsson, New Summation Technique in Perturbation Theory, PL-Argentine 3:2 June 15
PL-Haiti 7:0 June 19
PL-Italy 2:1 June 23
PL-Sweden 1:0 June 26



XIX Course, Zakopane, Świerk, June 3 - 17, 1979

D.H. Perkins, Lepton Scattering and QCD **R.J.N. Phillips**, Weak Interactions **D.P. Roy**, Baryoniums - The S-Matrix Approach XIX Course, Zakopane, Świerk, June 3 - 17, 1979

D.H. Perkins, Lepton Scattering and QCD **R.J.N. Phillips**, Weak Interactions

D.P. Roy, Baryoniums - The S Matrix Approach



June 8, 1979



Talking physics

A sense of unity