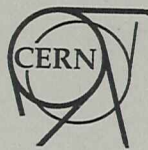
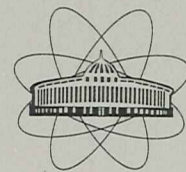


1994 EUROPEAN SCHOOL OF HIGH ENERGY PHYSICS



Formerly CERN-JINR School of Physics
Sponsored by CERN-INFN-JINR-Univ. of Naples



SORRENTO - S. AGNELLO, Italy
29 August - 11 September 1994



S. F. Shchedrin, St. Petersburg 1791 - Sorrento 1830

Courtesy of State Russian Museum, St. Petersburg

The programme will include the following lecture courses:

Field Theory	A. Cohen (SLAC/CERN)
Standard Model	R. Barbieri (Pisa)
Beyond the Standard Model	G. Ross (Oxford)
QCD	A. Pich (Valencia/CERN)
CP violation and Φ -factories	R. Petronzio (Rome)
Cosmology and astrophysics	A. De Rujula (CERN)
Detection of gravitational waves	M. Cerdonio (Trento)
Results from colliders	G. Wolf (DESY)
Physics at Gran Sasso	P. Monacelli (Gran Sasso Lab.)

Discussion leaders will include:

G. Bellettini (Pisa), V. Berezinsky (Gran Sasso Lab.), N. Ellis (CERN), B. Gavela (CERN)
G. Giacomelli (Bologna), D. Kazakov (JINR), L. Maiani (Rome), M. Neubert (SLAC/CERN), M. Testa (Rome)

Organizing Committee:

G. Alexeev (JINR), T. F. Donskova (JINR, Organizing Secretary), N. Ellis (CERN), B. Gavela (CERN),
D. Kazakov (JINR), E. Lillestøl (CERN), L. Maiani (Rome), I. Mannelli (Pisa), M. Napolitano (Naples),
A. Pullia (Milan), A. N. Sissakian (JINR), P. Strolin (Naples), S. M. Tracy (CERN, Organizing Secretary).

Applications are invited from young experimental high-energy physicists
For further information, please contact by E-mail, Telex, Telephone or Telefax:

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CLOSING DATE FOR APPLICATIONS: 31 MARCH 1994