INTERNATIONAL SCHOOL OF SUBNUCLEAR PHYSICS

31st Course: FROM SUPERSYMMETRY TO THE ORIGIN OF SPACE-TIME

ERICE-SICILY: 4 - 12 JULY 1993

In collaboration with the World Laboratories and under the auspices of the Presidency of the Council of Ministers of Italy

Sponsored by:
- Academies of Sciences of Belgrade, Georgia, Lithuania, Russia, and Ukraine
- Schweizerische Akademie der Wissenschaften
- European Physical Society
- Italian Ministry of Education
- Italian Ministry of University and Scientific Research
- Italian Regional Government
- Weizmann Institute of Science

PROGRAMME AND LECTURERS

OPENING LECTURE
Probing the Origin of Space and Time
G. L. FEYET, CERN, Geneva, Switzerland

THEORY AND PHENOMENOLOGY

States of Confinement: Electrons
- M. A. KOCH (CERN, Geneva, Switzerland)
- N. M. ANDRONIOV (INR, Moscow, Russia)
- G. B. CALOGERAS (University of Crete, Greece)
- M. KIM (Korea Research Institute of Standards and Science, Korea)
- A. ZACCHIA (INFN, Bologna, Italy)

Spectral Superstrings
- M. A. KOCH (CERN, Geneva, Switzerland)
- N. M. ANDRONIOV (INR, Moscow, Russia)
- G. B. CALOGERAS (University of Crete, Greece)
- M. KIM (Korea Research Institute of Standards and Science, Korea)
- A. ZACCHIA (INFN, Bologna, Italy)

POETIC TOUCH

Scholars

The following scholars have been established in honour of, and named after, the four physicists.

Johns IUH
- Pablo de la Cueva and Jose Luis de la Cruz
- Pablo de la Cueva and Jose Luis de la Cruz
- Pablo de la Cueva and Jose Luis de la Cruz
- Pablo de la Cueva and Jose Luis de la Cruz

Participation
(To be confirmed)

Scholarships

The scholarship covers registration fees and full board and lodging in Erice. It is awarded to a maximum of two scholars, one from Europe and one from elsewhere.

Please note: Participation must arrive in Erice by July 4, 6:00 p.m. EST.

A. ZACCHIA - DIRECTOR

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Contact:

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