International School on Cosmological Dark Matter

València, Spain, October 4-8, 1993

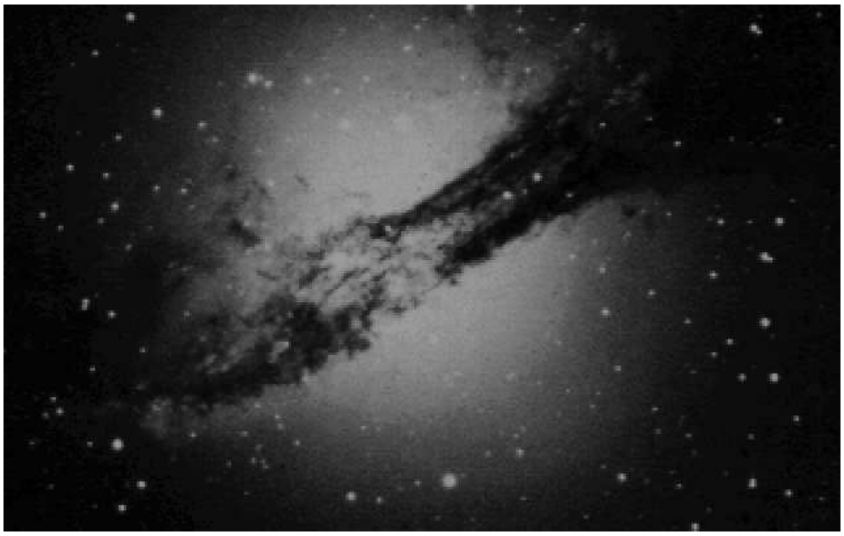

Image from Galaxy NGC5128

INTERNATIONAL ADVISORY COMMITTEE

J. Bahcall (Princeton), V. Berezinskii (Gran Sasso), J. Bernabéu (Valéncia), V. Kuzmin (INR-Valéncia), R. Mohapatra (Maryland), R. L. Mössbauer (Munich), S. Pokorski (Warsaw), G. G. Ross (Oxford), D. N. Schramm (Chicago), J. Steinberger (CERN), S. Weinberg (Texas), L. Wolfenstein (Pittsburgh)

SPEAKERS INCLUDE

E. Akhmedov (Valéncia), D. Cline (UCLA), A. de Rújula* (CERN), A. Dolgov (Michigan), C. Frenk*(Durham), V. Kuzmin (Valéncia), A. Masiero (Padova), A. Morales (Zaragoza), L. Oberauer (Munich), J. Primack (Sta. Cruz), G. G. Ross (Oxford), G. Senjanovic (Trieste), A. Smirnov (Trieste), G. Steigman (Ohio State), J. Steinberger (CERN), M. Turner (Fermilab), T. Ypsilantis (CERN), G. Zatsepin (INR-Moscow)

* To be confirmed

TOPICS

The Standard Big-Bang Cosmology and Inflation	Observational Evidences for Dark Matter
The Standard Model of Particle Physics	Beyond the Standard Model
Dark Matter and Particle Physics	Neutrino Astrophysics and Cosmology
Underground Experiments	Dark Matter and Structure Formation
Cosmological Phase Transitions	Future Perspectives

Organizers:
A. Pérez and J. W. F. Valle (U. de València/IFIC-CSIC)

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Registration Fee: 15.000 Spanish pesetas. A limited number of fellowships will be available.