

ASTRONOMY, COSMOLOGY AND FUNDAMENTAL PHYSICS

ESO-CERN-ESA Symposium

March 4-7, 2002 — Garching, Germany

The symposium will give a broad overview of scientific areas of interest to the communities of the three organisations: current observational cosmology including the microwave background fluctuations and new constraints on the cosmological parameters, searches for dark matter, recent developments and prospects in particle physics, high energy astrophysics (sources and backgrounds), fundamental physics from ground and space, extrasolar planets and future perspectives at ESO, CERN and ESA.

Review speakers include:

R. Battiston, P. de Bernardis, C. Cesarsky, K. Danzmann, J. Ellis, F. Gianotti, F. Halzen, G. Hasinger, P. Hernandez, B. Leibundgut, P. Madau, L. Malani, M. Mayor, Y. Mellier, M. Perryman, R. Plaga, G. Raffelt, M. Rees, B. Schutz, D. Southwood, C. Tao, N. Turok, E. van den Heuvel, E. van Dishoeck, M. Vietri, S. Vitale, A. Watson, L. Woltjer

More details and registration and accommodation forms are available at:
<http://www.eso.org/symp2002>

Symposium secretaries

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Scientific Organising Committee:

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