The Congress will mark the 2005 World Year of Physics, celebrating 100 years since Einstein’s discoveries, and will highlight the contribution of physics to Australia.

The occasion will bring together an unusually large and diverse group of scientists from different disciplines who share a common interest in physics.

For information, visit
http://aipcongress2005.anu.edu.au

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Themes

Acoustics and Music
Astronomy
Atomic and Molecular Physics
Biophysics and Medical Physics
Complex Systems Science
Condensed Matter and Materials
Earth and Planetary Physics
Education and Outreach
Environmental Physics
Exploration and Solid Earth Geophysics
Mathematical Physics
Meteorology and Climate Change
Nuclear and Particle Physics
Oceanography
Optics, Photonics, Laser Physics
Physics in Industry
Plasma Physics
Quantum Chemistry
Relativity and Gravitation
Renewable Energy
Solar-Terrestrial and Space Physics
Surface Physics
Synchrotron Science
Women in Physics

Participating Societies and Bodies

Australian Institute of Physics (AIP)
  - Atomic and Molecular Physics & Quantum Chemistry Group
  - Nuclear & Particle Physics Group
  - Physics Education Group
  - Women in Physics Group
Astronomical Society of Australia
Australasian Society for General Relativity and Gravitation
Australian Acoustical Society
Australian Institute of Nuclear Science & Engineering (AINSE) Plasma Science & Technology Conference
Australian Meteorological and Oceanographic Society
Australian Optical Society
Australian Society of Exploration Geophysicists
Australian Synchrotron Research Program
Condensed Matter and Materials "Wagga" Meeting
Photonics Institute Pty Ltd
Science Educators' Association of the ACT
Solar-Terrestrial and Space Physics
Specialist Group on Solid Earth Geophysics, Geological Society of Australia
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Supporting Organisations

Australian Institute of Physics
Australian National University
  - National Institute for Physical Sciences
  - H-1NF Heliac Major National Facility
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