

what's POS for organizers for chairmen for authors for readers staff

by SISSA

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forthcoming conferences

Geneva, Switzerland 25-30 Jun 2006	International Symposium on Nuclear Astrophysics - Nuclei in the Cosmos - IX	Expected in Summer 2006
Cape Town, South Africa 3-6 Apr 2006	International Workshop on Fast Neutron Detectors and Applications	Expected in Summer 2006
Palermo, Italy 3-4 February 2006	Grid Technology for Financial Modeling and Simulation	Expected in Winter 2006
Coimbra, Portugal 12-15 January 2006	International Workshop on Top Quark Physics	Expected in Spring 2006
Budapest, Hungary 1-3 August 2005	28th Johns Hopkins Workshop on Current Problems in Particle Theory	Expected in Winter 2006
Bangalore, India 31 Aug - 2 Sep 2005	International Conference on Statistical Mechanics of Plasticity and Related Instabilities	Expected in Winter 2006
Lisboa, Portugal 21-27 Jul 2005	HEP2005 International Europhysics Conference on High Energy Physics	Expected in Winter 2006

recent conferences

Baltimore, Maryland 5-8 Jun 2004	28th Johns Hopkins Workshop on Current Problems in Particle Theory	PoS(JHW2004) November 2005
Roma, Italy 30 Mar - 1 Apr 2005	Control Systems: Theory, Numerics and Applications	PoS(CSTNA2005) November 2005

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PoS - Proceedings of Science

A new, online proceedings and lecture notes series published by SISSA Medialab, a spin-off company of the International School for Advanced Studies based in Trieste

PoS was set up in 2005 to capitalise SISSA's pioneering experience in electronic scholarly publishing (initially with JHEP, later followed by JCAP, JSTAT, JINST and JCOM).

PoS aims to offer a **versatile, quick, low-cost** and **open-access** service by the scientific community for the scientific community.





The screenshot shows the PoS website interface. At the top, there is a navigation bar with the PoS logo and the text 'PROCEEDINGS OF SCIENCE'. Below the navigation bar, there are five tabs: 'all conferences', 'for organizers', 'for chairmen', 'for authors', and 'for all readers'. The main content area displays a list of invited talks under the heading 'Invited talk'. Each entry includes the author's name, the title of the talk, and a link to the abstract PDF file.

Invited talk		
Andrea Ferrara	First stars and the cosmic dawn	BDMH2004-abstr.cts/001 [pdf]
Luigi Danese	A physical model for formation and evolution of QSOs and of their spheroidal hosts	BDMH2004-abstr.cts/003 [pdf]
Peter Schuecker	Present and future applications of galaxy clusters in cosmology	BDMH2004-abstr.cts/007 [pdf]
Peter Schneider	Weak lensing as a probe of the dark matter distribution	BDMH2004-abstr.cts/013 [pdf]
Andreas Burkert	The structure of cold dark matter halos and the nature of dark matter	BDMH2004-abstr.cts/017 [pdf]
Piero Rosati	Cold and hot baryons in the most distant galaxy clusters	BDMH2004-abstr.cts/022 [pdf]
Sabine Schindler	Interaction of galaxies with the intra-cluster medium and ICM metal enrichment	BDMH2004-abstr.cts/023 [pdf]
Magda Arnaboldi	Diffuse light in clusters of galaxies	BDMH2004-abstr.cts/026 [pdf]
Angela Iovino	Groups of galaxies	BDMH2004-abstr.cts/030 [pdf]
Bianca Poggianti	Evolution of galaxies in clusters	BDMH2004-abstr.cts/035 [pdf]
Bernd Vollmer	Galaxy evolution in the virgo cluster	BDMH2004-abstr.cts/036 [pdf]
Frank Van den Bosch	The galaxy-dark matter connection	BDMH2004-abstr.cts/041 [pdf]
Reynier Peletier	The formation of galactic bulges	BDMH2004-abstr.cts/060 [pdf]
Rodrigo Ibata	The formation of the Milky Way	BDMH2004-abstr.cts/069 [pdf]
Francesca Matteucci	Chemical evolution of galaxies and galaxy formation mechanisms	BDMH2004-abstr.cts/072 [pdf]
Contributed talk		
Philipp Richter	Baryons in the Warm-hot Intergalactic Medium	BDMH2004-abstr.cts/002 [pdf]

Organisers and authors interact from the PoS website to publish **proceedings** and **lecture notes** through simple and user-friendly web pages where:

- The index of the publication is set up
- Contributions are uploaded in the form of PDF files (including **multimedia attachments**)
- Contributions are peer-reviewed and published, with **authors retaining full copyright** (Creative Commons Licence)
- Contributions are thus made available to all interested readers (**Open Access**)

The screenshot shows the PoS website interface. On the left is a navigation menu with categories: 'all conferences', 'for organizers', 'for chairmen', 'for authors', and 'for all readers'. Below this is a list of invited talks with columns for the speaker's name and the topic. The main content area displays a preview of a paper titled 'First Stars and the Cosmic Dawn' by A. Ferrara, published by SISSA. The paper's abstract discusses the appearance of the first stars and the Cosmic Dawn. At the bottom of the preview, it mentions 'BDMH 2004 - Baryons in Dark Matter Halos' and provides the URL 'http://pos.sissa.it'.

Invited talk	
Andrea Ferrara	First st
Luigi Danese	A phys spher
Peter Schuecker	Prese
Peter Schneider	Weak
Andreas Burkert	The st
Piero Rosati	Cold a
Sabine Schindler	Intera enrich
Magda Arnaboldi	Diffuse
Angela Iovino	Group
Bianca Poggianti	Evolut
Bernd Vollmer	Galaxy
Frank Van den Bosch	The ga
Reynier Peletier	The fo
Rodrigo Ibata	The fo
Francesca Matteucci	Chem
Contributed talk	
Philipp Richter	Baryo

The proceedings for **Science and Technology of Long Baseline Real-Time Interferometry: The 8th International e-VLBI Workshop** will be published on PoS

- Authors will soon be contacted by the organisers and provided with login data to access their personal pages on PoS (where the style files are available)
- From their PoS pages authors can upload a PDF file (plus any attachments), with a simple two-step procedure. The **deadline for submissions is 31 July 2009**. Suggested length is up to 6 pages for invited talks and up to 4 pages for other contributions.



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