

The screenshot shows the PoS website interface. At the top, there is a navigation bar with links for 'all conferences', 'for organizers', 'for chairmen', 'for authors', and 'for all readers'. Below this is a table of invited talks. The main content area displays a preview of a paper titled 'First Stars and the Cosmic Dawn' by A. Ferrara, published in the proceedings of the BDMH 2004 conference. The paper's abstract discusses the appearance of the first stars and the occurrence of various physical effects like cosmic reionization and intergalactic medium metal enrichment.

Invited talk	
Andrea Ferrara	First stars
Luigi Danese	A physical picture of the first stars
Peter Schuecker	Presenting the first stars
Peter Schneider	Weak lensing of the first stars
Andreas Burkert	The structure of the first stars
Piero Rosati	Cold dark matter and the first stars
Sabine Schindler	Interactions between the first stars and the dark matter
Magda Arnaboldi	Diffuse emission from the first stars
Angela Iovino	Group dynamics and the first stars
Bianca Poggianti	Evolution of the first stars
Bernd Vollmer	Galaxy formation and the first stars
Frank Van den Bosch	The galaxy formation and the first stars
Reynier Peletier	The formation of the first stars
Rodrigo Ibatá	The formation of the first stars
Francesca Matteucci	Chemical evolution and the first stars
Contributed talk	
Philipp Richter	Baryons in Dark Matter Halos

The proceedings for **Charged 2014** will be published on PoS

- authors will 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 submission is 1 December 2014.

Contributed talks: up to 6 pages  
Invited talks: up to 10 pages

For more information please contact:  
[pos-ee@sissa.it](mailto:pos-ee@sissa.it) (PoS Editorial office)

