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Invited talk		PS	procee of SCIE	DINGS NCE
Andrea Ferrara	First sta			
Luigi Danese	Aphys sphero F	irst Stars and the Cosn	nic Dawn	
Peter Schuecker	Presen			
Peter Schneider		. Ferrara SSS4		
Andreas Burkert	The str	The appearence of the first stars when the Dawn and the occurrence of a number of		
Piero Rosati	Cold au	Dawn and the occurrence of a number of physical effects (cosmic reionization, intergalactic medium metal enrichment, black hole formation, magnetic field cosmogenesis and - obviously - galaxy formation) which are now entering the realm of the observability and are strongly		
Sabine Schindler	Intera.c enrichr	governed by so-called 'feedback effects'. I $(z \ge 5)$ and their detectable imprints, and the first observational signals from the Dark	propose a number of experiments which o	
Magda Arnaboldi	Diffuse			BDI
Angela lovino	Groups			MH
Bianca Poggianti	Evoluti			0 0
Bernd Vollmer	Galaxy			4)
Frank Van den Bosch	The ga			00
Reynier Peletier	The for			
Rodrigo Ibata	The for			
Francesca Matteucci	Chemi			
Contributed talk				
Philipp Richter	5_	DMH 2004 – Baryons in Dark Matter Halos -9 October 2004 ovigrad (Croatia)		

The proceedings for **Photon 2013** 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 will be available)

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For more information please contact: pos-eo@sissa.it (PoS Editorial office)



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