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Title:	Cold gas at high redshifts
Authors:	Bagla, J.S. (/jspui/browse?type=author&value=Bagla%2C+J.S.)
Keywords:	Cold Gas Galaxy formation
Issue Date:	2013
Publisher:	ASI Conference Series
Citation:	31st ASI Meeting, ASI Conference Series, 2013, Vol. 9, p. 85
Abstract:	I will discuss the use of semi analytic models of galaxy formation for calculating the cold gas fraction in galaxies. I will apply this to compute the large scale distribution of cold gas at high redshifts and comment on observability of the signal using upgraded and upcoming radio telescopes.
Description:	Only IISERM authors are available in the record.
URI:	http://hdl.handle.net/123456789/3699 (http://hdl.handle.net/123456789/3699) http://cdsads.u-strasbg.fr/pdf/2013ASInC...9...85B (http://cdsads.u-strasbg.fr/pdf/2013ASInC...9...85B)
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