

Cover Page



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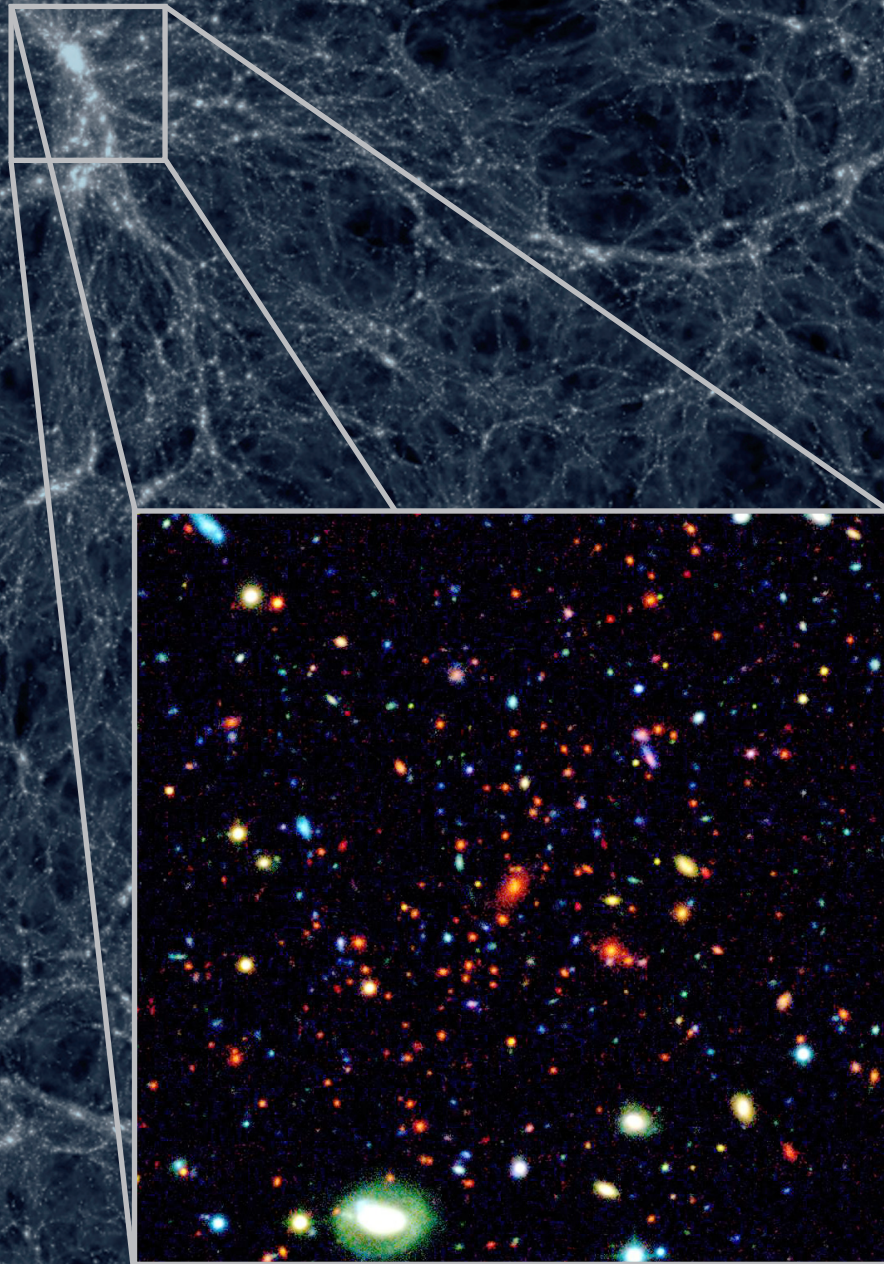
The handle <http://hdl.handle.net/1887/25769> holds various files of this Leiden University dissertation.

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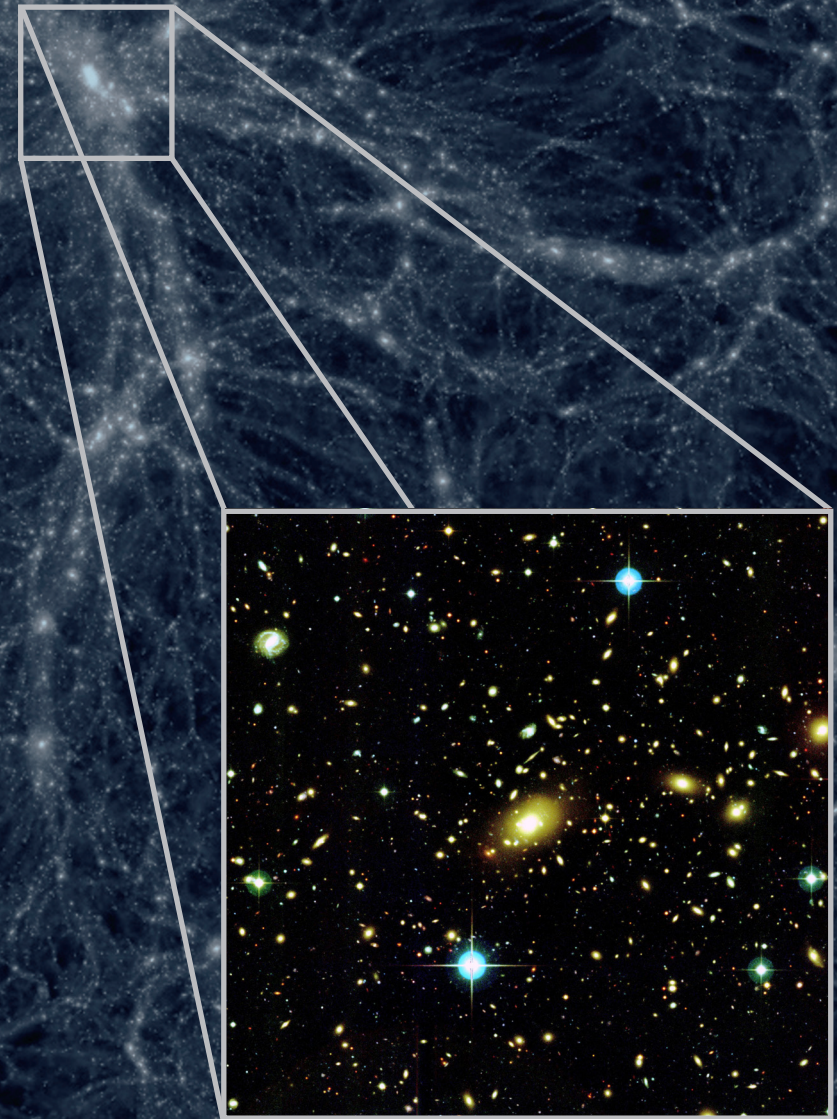
Understanding how galaxies form in our dark matter dominated Universe is a key goal of extragalactic astronomy. This thesis presents measurements of the distribution of stellar mass in galaxy clusters at redshift $z=1$ (back cover) and $z=0$ (front cover), providing constraints on the process of structure formation and the evolution of galaxies in high-density environments.



Remco F. J. van der Burg

The Distribution of Stellar Mass in Galaxy Clusters Over Cosmic Time

The Distribution of Stellar Mass in Galaxy Clusters Over Cosmic Time



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