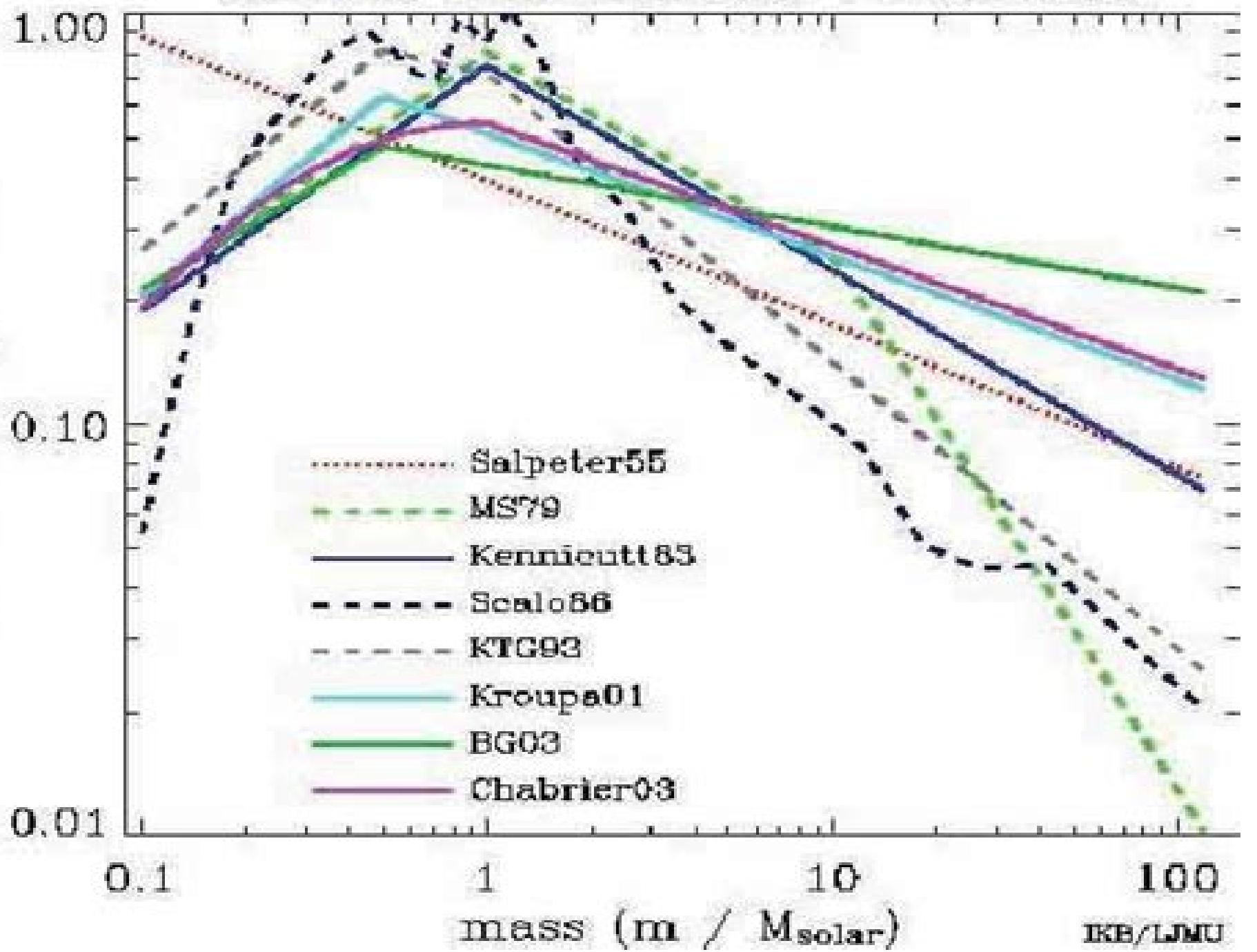


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Building Galaxies: From The Primordial Universe To The Present, Procs Of The Xixth Rencontres De Moriond Veronique Cayatte, Bruno Guiderdoni, Francois Hammer, Trinh Xuan Thuan, J Tran Thanh Van, 2000-07-17 These proceedings provide a summary of the state of the art in the understanding of physical processes which control galaxy formation Many topics are discussed which present the latest observational results dust extinction the role of AGNs in the formation of massive galaxies etc How future instruments such as NGST ALMA FIRST KMT and SKAI can help to resolve these questions is also addressed The book will serve as a useful reference in the field for many years to come

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Emotion in Man and Animal: Its

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