

Observational constraints on the parameters of Dark matter model

B. Chebabhi

Universite de Medea

chebabhi.basma@yahoo.com

Abstract

In this work, we will begin by introducing the various clues that lead to the hypothesis of dark matter. Then we will present several proposals that have been made to try to answer the question "what is made of this dark matter.

We will use the observational data sets from Planck, WMAP9 ...etc, to constrain the model parameters.