

Abstract

Recently the Pamela and Atic experiments have respectively reported anomalously large excess of positrons and electrons. Although it is not excluded that the origin of this excess can be standard physics such as pulsars, a wide range of beyond standard model scenarios have been proposed that aim at explaining these data. Arguably the most popular one is proposed by Nima Arkani-Hamed et al. I will discuss the original paper 0810.0713