



## 6<sup>th</sup> Roma International Conference on AstroParticle Physics



Contribution ID: 49

Type: **not specified**

## Models of supersymmetry for dark matter

*Wednesday, 22 June 2016 09:45 (25 minutes)*

Supersymmetric models (with and without R parity conservation) and the associated particle candidates for dark matter (neutralino, sneutrino, gravitino) will be discussed in the light of experimental results.

**Presenter:** Prof. MUNOZ, Carlos (Universidad Autonoma de Madrid UAM & Instituto de Física Teórica IFT-UAM/CSIC)

**Session Classification:** Particle and Astroparticle