Contribution ID: 71 Type: Presentation

Dark Matter implications of DAMA/LIBRA-phase2 results

Thursday 21 June 2018 10:35 (20 minutes)

This presentation will examine the dark matter interpretation of the DAMA/LIBRA-phase 2 results. Canonical spin-independent, isospin violating spin-independent and spin-dependent interactions will all be discussed.

Primary author: Prof. KELSO, Chris (University of North Florida)Co-author: BAUM, Sebastian (OKC & Discholm University)

Presenter: Prof. KELSO, Chris (University of North Florida)

Session Classification: Plenary presentations