

Abstract Submitted
for the MAR16 Meeting of
The American Physical Society

Exploring Baryons for Dark Matter SHANTILAL GORADIA, Retired — There is on-going research for the detection of WIMPs based on a speculative idea of supersymmetry, which attempts to unify the fundamental forces of nature, including gravity. The detection of WIMPs is expected to find a solution to the issue of dark matter. We continue to hold and support our view of the millennium that gravity is not a fundamental force of Nature. We are therefore exploring baryons as the particles to address the issue of dark matter. We poster present our analyses to support our proposal.

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Date submitted: 05 Nov 2015

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