

Research outputs

Listing of Research outputs

New orbitals probes of ultra-light dark matter

Blas, D., 1 Dec 2018, In : International Journal of Modern Physics A. 33, 34, p. 1845018 1 p.

Research output: Contribution to journal › Article

Galactic rotation curves versus ultralight dark matter: implications of the soliton-host halo relation

Bar, N., Blas, D., Blum, K. & Sibiryakov, S., 31 Oct 2018, In : Physical Review D (Particles, Fields, Gravitation and Cosmology). 98, 083027.

Research output: Contribution to journal › Article

Scattering of scalar, electromagnetic, and gravitational waves from binary systems

Annulli, L., Bernard, L., Blas, D. & Cardoso, V., 1 Oct 2018, In : Physical Review D (Particles, Fields, Gravitation and Cosmology). 98, p. 084001 1 p.

Research output: Contribution to journal › Article

Renormalization of gauge theories in the background-field approach

Barvinsky, A. O., Blas, D., Herrero-Valea, M., Sibiryakov, S. M. & Steinwachs, C. F., 5 Jul 2018, In : Journal of High Energy Physics. 2018, p. 35 1 p.

Research output: Contribution to journal › Article

Binary pulsars as probes of a Galactic dark matter disk

Caputo, A., Zavala, J. & Blas, D., 1 Mar 2018, In : Physics of the Dark Universe. 19, p. 1-11 11 p.

Research output: Contribution to journal › Article

Theoretical aspects of antimatter and gravity

Blas, D., 1 Mar 2018, In : Philosophical Transactions of the Royal Society of London Series A. 376, p. 20170277 1 p.

Research output: Contribution to journal › Article

The above report is produced using the following setup

Ordered by: null