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- M. Reig, J.W.F. Valle, C. A. Argüelles, [1601.10236 All info](#) Anisotropic Agat symmetry and $U(1) \times U(1)$ electroweak theories
- Xisco Jiménez-Forteza, David Katal, [1601.10032 All info](#) Baryon Dark Matter in the $U(1) \times U(1)$ scenario
- Jose Beltrán Jiménez and Generalized de Sitter vacua [1601.08960 All info](#)
- E. Bagnaschi, S. Heinemeyer, [1601.10082 All info](#) Analysis of Super- $U(1)$ GUTs
- MAGIC Collaboration [1601.09416 All info](#) Multiwavelength observations of a VHE gamma-ray flare from PKS 1510-089
- D. de Florian, S. Heinemeyer, [1601.09722 All info](#) Deciphering the Nature of the Higgs boson
- P. Pasquini, S. Centelles-Chulia, J.M. Fatores, [1601.05662 All info](#) $U(1)$ symmetry: predictions for long baselines
- C.S. Kim, G. López-Casas, [1601.04190 All info](#) Predictions for $R(D)$ and $R(D^*)$
- C. Arbeláez, M. González, [1601.04096 All info](#) Mechanisms of neutrinoless double beta decay
- C. Arina, M. Chala, V. Madhupratap, [1601.03822 All info](#) $U(1)$ electroweakino production
- Mariana Vargas-Magaña, [1601.03506 All info](#) SDSS-III Baryon Oscillation Spectroscopic Survey
- J.M. Carceller, M. Masip, [1601.02552 All info](#) Diffuse flux of galactic neutrinos
- M. G. Aartsen et al (the IceCube Collaboration), [1601.02010 All info](#) Search for high-energy gamma-ray emission from the IceCube detector
- R. Agnese et al (SuperCDMS Collaboration), [1601.00605 All info](#) Sensitivity of the SuperCDMS SNOLAB experiment
- B C Canas, O G Miranda, [1601.00456 All info](#) Constraints on low energy neutrino data
- A. Albert et al. (ANTARES Collaboration), [1601.07872 All info](#) Search for dark matter annihilation from x-ray binaries with the ANTARES
- Arthur, Jake; Pearce, Frazer, [1601.07331 All info](#) Constraints on dark matter annihilation from the Fermi-LAT
- C.A. Garcia-Canal, J.I. Illana, [1601.04943 All info](#) Search for dark matter annihilation from the Fermi-LAT
- Niki Klop, Fabio Zandanello, [1601.04552 All info](#) Constraints on dark matter annihilation from the Fermi-LAT
- Meyer, M.; Giannotti, M., [1601.02252 All info](#) Constraints on dark matter annihilation from the Fermi-LAT
- M. L. Ahnen et al. (the MAGIC Collaboration), [1601.01095 All info](#) Search for dark matter annihilation from the Fermi-LAT
- S. Adrián-Martínez et al. (the ANTARES Collaboration), [1601.08848 All info](#) Search for dark matter annihilation from the Fermi-LAT
- G.A. Gomez-Vargas, D. Sánchez-Fernández, [1601.06649 All info](#) Search for dark matter annihilation from the Fermi-LAT
- Carlos Muñoz, [1601.07912 All info](#) Searching for SUSY and dark matter at the LHC and Fermi-LAT with the ATLAS
- F.S. Queiroz, C. Siqueira, [1601.07295 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- Mattia Fornasa, Alessandro, [1601.07295 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- Chiappo, A.; Cohen-Tanugi, J.; Siqueira, C., [1601.07295 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- F.F. Deppisch, C. Hati, [1601.05634 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- Giorgio Arcadi, Pradipto, [1601.04729 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- Dombriz et al., [1601.03768 All info](#) Model-independent limits on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- Hong Guo, Zheng Zheng, [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- B.C. Cañas, E.A. Garces, [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- S.M. Boucenna, A. Celis, [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- Philip Bechtle, Howard E., [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- Jose Beltrán Jiménez, David, [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- M. Cermeño, M. A. Pérez, [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- R.M. Fonseca, M. Hirsch, [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- Zachary Slepian, Daniel, [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- Zachary Slepian, Daniel, [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- G. Anamiati, M. Hirsch, [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- C. Bonilla, E. Ma, E. Peñalba, [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
- Shadab Alam, Metin Ata, [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
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- Marcos Pellejero-Ibanez, [1601.03660 All info](#) Constraints on dark matter annihilation from LHC Run-2 dilepton bounds with the ATLAS
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-
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- _____

- Giorgio Arcadi, Yann Mambrini and Dark Matter Direct Dark Matter Detection on Simplified Dark Matter
 B.C. Cañas, O.G. Miranda and Anti-Gravitational Constraints
 S. Adrián-Martínez et al. The M31 Type-IIb Supernova 150100156 KM3Net detector
 Jose Beltrán Jiménez and Spacetime Killing Vector 150902476 Relation from generalised Weyl geometry
 Jose Beltrán Jiménez, Leica Hegelberg, Giovanni D'Elia and Christophe Ringeval
 L. Herrera, A. Di Prisco, A. Obispo and C. C. Dissipative Anisotropic fluid in a quasi-static approximation
 M. Ackermann et al. (Fermi) A TeV Collaboration Large 150906903 Cluster with six years of Fermi-LAT observa
 P. Chen, G.J. Ding, A.D. V. P. and A. V. A. 150908085 Dark matter physics
 Beth Reid, Shirley Ho, N. S. P. and B. A. 150906588 Survey Data Release 12: galaxy ta
 Sergio A. Rodríguez-Torres, Christy H. and 150908580 SDSS J100000.00-010000.00 Baryon Oscillation Spectroscopic S
 Francisco-Shu Kitaura, Sergio Rodríguez-Torres, and 150906500 SDSS J100000.00-010000.00 Spectroscopic S
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- C. Bonilla, J.C. Romão, J. A. Friar, [1502.00649](#), [All info](#)
Aleksić et al (MAGIC collaboration) [1502.05529](#), [All info](#) Observations of γ -ray emission from a previously unknown Be/BH system
- H. Shan, J.-P. Kneib, R. Tillett, [1501.00112](#), [All info](#) The Mass Concentration Ratio and the Stellar-to-Halo Mass Ratio in the C
- Adrián-Martínez et al. (ANTARES Collaboration) [1501.07849](#), [All info](#) IceCube PeV neutrino events
- Edson Carquin, Marco A. Díaz, Gregorio A. Gómez, [1501.05582](#), [All info](#) Extragalactic Ga
- Cheng Zhao, Francisco Salo Kanas, [1501.05570](#), [All info](#) Chandra Observed X-ray Emission from the Galaxy
- Cheng Zhao, Francisco Salo Kanas, [1501.05570](#), [All info](#) Chandra Observed X-ray Emission from the Galaxy
- Rodríguez Frías M.D., T. Beacom, S. Bezd, [1501.03432](#), [All info](#) JEM, γ -ray emission from the JEM-
- Sáez-Cano, G., Morales-Torres, [1501.04174](#), [All info](#) The γ -ray emission from the γ -ray source
- Victor Martin-Lozano, [1501.03879](#), [All info](#) The $hh \rightarrow bb^* WW \rightarrow bb^* \gamma + \nu - \nu$ decays
- M.E. Gomez, S. Heinemeyer, [1501.02258](#), [All info](#) Running in the Minimal Flavor Violation
- D.G. Cerdeno, M. Peiro, [1501.01296](#), [All info](#) Fermi-LAT γ -ray excess with γ -ray dark matter: implications
- Shadab Alam, Franco D'Amico, [1501.00364](#), [All info](#) The Sloan Digital Sky Survey: Final
- Juan Calderon Bustillo, [1501.00118](#), [All info](#) The γ -ray emission from the γ -ray source
- F. D. Albareti, J. Compagnon, [1501.00560](#), [All info](#) The structure constant with the SDSS-II
- Julio Amaré, Susana Cebrian, [1501.00118](#), [All info](#) The γ -ray emission from the γ -ray source
- C. Bonilla, D. Sokolowski, [1501.00118](#), [All info](#) The γ -ray emission from the γ -ray source
- C.-H. Chuang, C. Zhao, [1412.7726](#), [All info](#) Galaxy halo γ -ray emission: a comparison project on cluster
- Viviana Gammaldi [1412.7033](#), [All info](#) Highlights on gamma rays, positrons and antiprotons from TeV Dark Matter
- Avila, Santiago; Murray, [1412.5220](#), [All info](#) The γ -ray emission from the γ -ray source
- Aleksić et al. (MAGIC collaboration) [1412.4801](#), [All info](#) The γ -ray emission from the γ -ray source
- Alex Vañó-Viñuales, [1412.4801](#), [All info](#) The γ -ray emission from the γ -ray source
- Alex Vano-Viñuales, [1412.4801](#), [All info](#) The γ -ray emission from the γ -ray source
- Aleksić et al (MAGIC collaboration) [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
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- Gillet, N.; Ocvirk, P.; [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
- S.K. Agarwalla, P. Bagchi, [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
- J.D. Zornoza [1412.3578](#), [All info](#) Overview of ANTARES results on Dark Matter Searches
- S. Heinemeyer et al. [1412.3578](#), [All info](#) Reduction of couplings and its application in particle physics, Finite theories,
- D. Aristizabal Sierra, A. [1412.3578](#), [All info](#) Systematic Classification of the Weinberg operator
- S. Heinemeyer [1412.3578](#), [All info](#) Charged Higgs Bosons in the CHS
- C. Bonilla, S. Morisi, E. [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
- Stefano Camera, Mattia [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
- A. Klypin, G. Yepes, S. [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
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- Ismael Ayuso, Jose [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
- É. Aubourg, S. Bailey, [1412.3578](#), [All info](#) Cosmological implications of baryonic acoustic oscillation (BAO) measurement
- S.M. Boucenna, R.M. [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
- J. Amaré, S. Cebrian, [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
- B. J. Kavanagh, M. [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
- J.J. Hernández-Rey [1412.3578](#), [All info](#) Recent results of the ANTARES neutrino telescope
- Aleksić et al (MAGIC collaboration) [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
- J.A.R. Cembranos, V. [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
- Aleksić et al (MAGIC collaboration) [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
- J. Amare, S. Cebrian, [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source
- A. D. Montero-Dorta, A. [1412.3578](#), [All info](#) The γ -ray emission from the γ -ray source

- N. Fahim, F. Prada, J. PAKRISHNA, [1404.4726](#) [All info](#)
 F. Prada, C. G. Scoccola, [1410.4859](#) [All info](#)
 S. Roy, S. Morsi, N.N. Singh, [1410.3658](#) [All info](#)
 J.I. Illana, M. Masip, D. MATEW, [1410.3206](#) [All info](#)
 S. Heinemeyer et al., [1406.2703](#) [All info](#)
 P. Ghosh, D.E. Lopez-Figueroa, [1410.5030](#) [All info](#)
 Lee, Jaehyun; Yi, Sukyoung, [1410.0281](#) [All info](#)
 SuperCDMS Collaboration, [1405.4560](#) [All info](#)
 Jenni, Laurent; Hörler, Philipp, [1410.5501](#) [All info](#)
 A.L. Maroto, F. Prada, [1410.0802](#) [All info](#)
 Ocvirk, P.; Gillet, N.; Audier, Benjamin, [1410.5240](#) [All info](#)
 Aleksić et al (MAGIC collaboration), [1409.6073](#) [All info](#)
 Aleksić et al (MAGIC collaboration), [1409.6594](#) [All info](#)
 Aleksić et al. (MAGIC collaboration), [1409.3388](#) [All info](#)
 SuperCDMS Collaboration, [1409.0820](#) [All info](#)
 Vijay Varma, Parameswaran, [1408.2848](#) [All info](#)
 Chuang, Chia-Hsun; Kita, Kazuo, [1408.0425](#) [All info](#)
 Jose Beltrán Jiménez, [1408.0293](#) [All info](#)
 White, Martin; Reid, Beth, [1408.0460](#) [All info](#)
 S. Heinemeyer et al., [1408.4060](#) [All info](#)
 Aleksić et al (MAGIC collaboration), [1409.0875](#) [All info](#)
 J. Comparat, J. Richard, [1408.1528](#) [All info](#)
 M. Gomez, S. Heinemeyer, [1408.0683](#) [All info](#)
 S. Adrián-Martínez et al. (CANSARES Collaboration), [1407.8525](#) [All info](#)
 J. Alberto Casas, Jesus, [1407.6068](#) [All info](#)
 B.C. Allanach, A. Bednaryk, [1407.6100](#) [All info](#)
 R.A. Lineros, F.A. Pereira, [1407.5089](#) [All info](#)
 C. Cuesta, J. Amaré, S. Beltrán, [1407.5129](#) [All info](#)
 Aleksić et al. (MAGIC collaboration), [1407.0703](#) [All info](#)
 F.-Shu Kitaura, H. Gil-Mon, [1407.1234](#) [All info](#)
 S. Heinemeyer et al., [1407.0083](#) [All info](#)
 E. Battaner, J. Castellana, [1407.0850](#) [All info](#)
 Libeskind, Noam I.; Kneib, Alexander, [1406.0944](#) [All info](#)
 S. Heinemeyer et al., [1407.0235](#) [All info](#)
 S. Heinemeyer et al., [1407.0239](#) [All info](#)
 S. Heinemeyer et al., [1407.0281](#) [All info](#)
 Aleksić et al (MAGIC collaboration), [1406.6882](#) [All info](#)
 Andrea Albert, German, [1406.6480](#) [All info](#)
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 S. Heinemeyer et al., [1405.6965](#) [All info](#)
 Aleksić et al. (MAGIC collaboration), [1405.6074](#) [All info](#)
 D. Aristizabal Sierra, M. Aeppli, [1405.6506](#) [All info](#)
 F.D. Albareti, J.A.R. Centeno, [1405.2900](#) [All info](#)

- [illegible]

- S. Dawson, S. Heinemeyer et al. Working Group Report: Snowmass 2013 Community Planning Study
Jose A. R. Cembranos, Cosma Baccetti, Hector A. Diaz-Barrado et al. From the Galactic Center
S. Heinemeyer et al. Study of Electroweak Interactions at The Energy Frontier
Maddumage Don P. Herath, Yuen Wang, Zhaohua Chen et al. Two-dimensional power spectrum of
Anatoly Klypin et al. Halo Abundance Matching: Accuracy and conditions for numerical convergence
S.M. Boucenna, S. Morisi Theories relating baryon isocurvature perturbations and dark matter
Pedro G. Ferreira, Antonio M. L. Costa et al. Implications of tensor nonlocalities
The Fermi-LAT Collaboration et al. Anomalous Excesses from 25 Milky Way Satellite Galaxies
Pujol, Arnau; Gaztañaga, Enrique; Gómez-Valentín, Carlos et al. Dark Matter Properties: Pearls or Flakes?
Ocvirk, P.; Aubert, D.; Chhabildas, Kiran et al. Simulations of the formation of the Milky Way
J.A.R. Cembranos, A.L. Sanchez-Salcedo et al. Nonparametric Inference for Observational Hidden Vector Models
C. Arbelaez, H. Kolesova et al. Mechanism in the Λ -CDM model for the formation of filaments
Sembolini, Federico; De Petris, Marco et al. Galaxy Clusters: Properties, Evolution and Future
R. A. Lineros Radio constraints on Galactic WIMP Dark Matter
SuperCDMS Collaboration et al. Search for Low-Mass WIMPs using Voltage-Assisted Calorimetry
M. Angeles Perez-Garcia, Arkady Kotelnikov et al. Cosmic rays from binary transitions in neutron stars
S. Heinemeyer et al. The Implementation of the Renormalized Complex MSSM in FeynArts and FormCalc
F.F. Deppisch, N. Desai, Ismael Valle Lepton flavor violation as a low energy phenomenon?
fermi-LAT Collaboration et al. Searching for GeV-scale Varieties of Dark Matter Emission in Galaxy Clusters
S. Adrián-Martínez et al. ANTARES Collaboration Results on the Fermi Bubbles with the ANTARES Telescope
German A. Gomez-Vargas, Virginia A. Salazar et al. Constraints on Dark Matter Production in the Early Universe
J. Amaré, S. Cebrián, C. Celestia, F. Garais, C. A. de la Cruz-Uribe et al. Martínez, M.A. Oliván, Y. Ortigosa, A. Ortiz
Mark Hannam, Patricia Schlicht, Alejandra Bonilla et al. Gravitational Wave Detection Prospects for Black Hole Binaries
Mark Hannam, Patricia Schlicht, Alejandra Bonilla et al. Gravitational Wave Detection Prospects for Black Hole Binaries
Jose Beltrán Jiménez, Esteban J. Lavín, David Kleiwer et al. Microscopic Dark Matter
S. Adrián-Martínez et al. ANTARES Collaboration Results on the Fermi Bubbles with the ANTARES Telescope
Jose A. R. Cembranos, Whitepaper on Super-weak Interactions Massive Particles for Snowmass 2021
A. Bueno, M. Masip, P. Sanchez-Ruiz et al. Searches for New Physics from atmospheric magnetic dipoles
M. Hirsch, R.A. Lineros, WIMPs in Patagonia: A new messenger
Christopher P. Ahn et al. The Tenth Data Release of the SDSS All-Sky Survey: First Spectroscopic
Christopher P. Ahn et al. The Tenth Data Release of the SDSS All-Sky Survey: First Spectroscopic
David G. Cerdeno, Pradip Ghosh, Charles Beacom et al. Scalar in neutralino decays in the
Guadalupe Sáez Cano; Siraul, Nitesh et al. Simulations of the evolution of the UHECR Goodies by Marito B.
M. D. RODRIGUEZ FRIAS, Juan Carlos Rodríguez, María José Rodríguez et al. The INIZIA
A. MORALES DE LOS RÍOS et al. PSALLA: A NEW CODE FOR THE JCAPERS Code
H. Prieto-Alfonso; K. Tsunoda et al. Multi-Dimensional Analysis of the Gravitational Radiation Flux
Sylvain Marsat, Alejandro Bohé, David Badier et al. Effects in the gravitational radiation flux
R. Ruiz de Austri, C. Perazoglou et al. Constraints on the interpretation of direct
J.C. Helo, M. Hirsch, H. Böhmer et al. Double beta decay at the LHC
A. Bharucha, S. Heinemeyer et al. Direct Charged Particle Neutralization at the LHC: Interpreting the Exclusion
S. Heinemeyer et al. Exploring Quantum Physics at the LHC
Srisawat, Chaichalit; Knorr, Alexander et al. The ATLAS Collaboration Project, Peter A.; Behr
A. Aranda, C. Bonilla, S. Morisi et al. The ATLAS Collaboration Project, Peter A.; Behr
Francisco-Shu Kitaura, Guadalupe Sáez Cano et al. Perturbation Theory and Stochastic
A. de la Cruz-Dombriz, M. Sánchez-Caballero et al. Supergravity
Watson, W. A.; Diego, J.T. et al. The LIGO/Virgo project: LIGO Scientific Collaboration et al.

- [illegible]

- M. Cannoni [Reanalysis of nuclear spin Hall effects for dark matter spin-dependent scattering](#) [1211.3055](#) [All info](#)
- Parejko et al. [The clustering of galaxies in the SDSS-III DR9 Baryon Oscillation Spectroscopic Survey](#) [1211.3838](#) [All info](#)
- S. Heinemeyer, M. Mondragón, C. Zepeda [Limits on the discovery of a Higgs-like boson at the LHC](#) [1211.3851](#) [All info](#)
- P. Ghosh, D.E. Lopez-Figueroa, M. Morselli [Constraining the Higgs boson mass from the LHC](#) [1211.3911](#) [All info](#)
- MAGIC Collaboration: J. Aleksic et al. [The MAGIC-1 observations of the magnetar 1E 2259+586 with the MAGIC-I telescope](#) [1211.3911](#) [All info](#)
- S. Heinemeyer et al. [MSSM Interpretations of the LHC Discovery: Light or Heavy Higgs?](#) [1211.4055](#) [All info](#)
- MAGIC Collaboration: J. Aleksic et al. [Observations of the magnetar 1E 2259+586 with the MAGIC-I telescope](#) [1211.4055](#) [All info](#)
- Jose Beltrán Jiménez, E. de Ona-Wilhelmi, B. Rudak [The dark matter halo of the Pais Uhlenbeck field](#) [1211.4141](#) [All info](#)
- M. Hirsch, W. Porod, F. Sauer [On the type-III seesaw leptonic flavour violation and LHC phenomenology](#) [1211.4289](#) [All info](#)
- G. Larosa, M. Ardid, C. Delgado [Development of a new type of calorimeter for the CMS experiment](#) [1211.4381](#) [All info](#)
- S. Adrián-Martínez, M. Aloy, M. B. Aloy, C. Delgado [Development of a new type of calorimeter for the CMS experiment](#) [1211.4381](#) [All info](#)
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