

Remember to mention in the acknowledgements the support of the project. We suggest to write something like: We thank the support of the spanish MICINN's Consolider-Ingenio 2010 Programme under grant **MultiDark** CSD2009-00064

Author	Title	ePrint
Jose Beltrán Jiménez, Leóvimide Heisberg	Relativistic Dark Matter	1710.03101 All info
Jose Beltrán Jiménez, Leóvimide Heisberg, Gonzalo Ballester, Daniel Casadei, Rubén García	Origins of the dark matter density profile in the Milky Way	1709.08561 All info
Pradipta Ghosh, Inaki Laserra, Daniel López-Figueroa, Roberto Ruiz de Austri	Search for the TeV gamma-ray emission from the SNR Cassiopeia A	1707.02403 All info
MAGIC Collaboration	A cut-off in the TeV gamma-ray spectrum of the SNR Cassiopeia A	1707.01589 All info
M. L. Ahnen, S. Ansoldi, M. A. Acero, et al.	Upper limits on the flux of the microquasar SS 433 during the 2015 outburst	1707.00887 All info
De Franco, Andrea; Inoue, Yusaku; Sánchez-Calle, A.; et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.02561 All info
J. A. R. Cembranos, A. I. Rodríguez Domínguez, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01818 All info
J. Amaré, J. Castel, S. Corral, et al.	Search for dark matter annihilation signals in the dwarf spheroidal galaxy Coma Berenices	1706.01589 All info
Luis E. Ibanez, Victor Martínez, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01589 All info
Giorgio Arcadi, Pradipta Ghosh, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01589 All info
ANTARES Collaboration	First all-flavour Neutrino Search with the ANTARES Neutrino Telescope	1706.01455 All info
V. Gammaldi, E. V. Karu, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
Balázs, Csaba; Conrad, Jens; Fairbairn, John; et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
MAGIC Collaboration	Observation of the Black Widow Pulsar Binary System PSR B1509-58	1706.01455 All info
M. Masip	High energy neutrinos from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
Henning Bahl, Sven Heinemeyer, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
Jong Soo Kim, Manuel P.ospel, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
V.I. Afonso, Cecilia Bejarano, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
Noam I Libeskind, Rien van de Weygaert, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
M. Cermeño, M. A. Pérez, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
J.A. Aguilar-Saavedra, Daniel Casadei, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
T.Hassan, ..., A. Moralejo	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
A. Albert, M. André, M. Araya, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
Antonio D. Montero-Dorta, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
S. Heinemeyer, C. Schachinger, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
I. Coarasa, J. Amaré, S. Corral, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
A. Celis, J. Fuentes-Marsa, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
The CTA Consortium	Prospects for CTA observations of the young SNR RX J1713.7-3946	1706.01455 All info
Jose Beltán Jiménez, Leóvimide Heisberg, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
Giorgio Arcadi, Manfred Glöckler, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
MAGIC Collaboration	Performance of the MAGIC-II telescope under moonlight	1706.01455 All info
J.M. Carceller, J.I. Illana, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
C. Hati, S. Patra, M. Reig, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
C. Arbelaez, M. Hirsch, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
M. L. Ahnen (1), S. Ansoldi, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
Giorgio Arcadi, Maíra Duffo, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
A. Albert et al. (ANTARES)	Search for high energy neutrinos from the gravitational wave event GW151226	1706.01455 All info
Keri L. Dixon, Ilian T. Iliev, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
Pilipenko, Sergey V.; Sánchez-Calle, A.; et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info
A. Albert et al. (ANTARES)	Search for high energy neutrinos from the gravitational wave event GW151226	1706.01455 All info
N. Rojas, R. A. Lineros, et al.	Dark matter annihilation constraints from the dwarf spheroidal galaxy Coma Berenices	1706.01455 All info

A. Albert et al. (ANTARES Collaboration) The reconstruction of high-energy neutrino-induced particle showers by the ANTARES neutrino telescope [1708.02662](#) [All info](#)

M.E. Gomez, S. Heinemeyer, M. Laverie [1709.02209](#) [All info](#)

M.E. Gomez, S. Heinemeyer, M. Laverie [1709.02209](#) [All info](#)

M.A. Oliván, J. Amaré, S. Ghebrián, C. Couetta, F. Ballester, M. A. Rodríguez, A. Lozano, A. Pedraza, A. C. Di Stefano [1701.01252](#) [All info](#)

A. Albert et al. (ANTARES Collaboration) Relativistic magnetic field with five years of the ANTARES data [1701.00441](#) [All info](#)

M. Ackermann et al. (Fermi LAT Collaboration) and MAGIC Collaboration [1703.09602](#) [All info](#)

MAGIC Collaboration [1702.07610](#) [All info](#)

C. Amole, M. Ardid, M. Bordado [1703.07116](#) [All info](#)

MAGIC Collaboration [1701.06495](#) [All info](#)

K. Fujii, S. Heinemeyer [1702.05533](#) [All info](#)

Arnau Pujol, Ramin A. Skiba, Enrique Gaztañeta [1701.07602](#) [All info](#)

Johan Comparat, Francisca Padua Casanova, Yehonatan Ben Achour [1701.00159](#) [All info](#)

Jose Beltrán Jiménez, Linares Lathion, Frédéric Courtois, Shinji Tsujikawa [1701.01142](#) [All info](#)

D. Gaggero, D. Grasso, R. Majumdar, M. Tassieri, P. D. Serfati [1701.01142](#) [All info](#)

S. Gariazzo, O. Mena, V. Miralles [1701.06821](#) [All info](#)

M. Ardid, I. Felis, A. Hernandez [1701.08863](#) [All info](#)

Gong-Bo Zhao, Marco Raveri [1701.08165](#) [All info](#)

J. Alberto Casas, David Berenteo [1701.08165](#) [All info](#)

Shin'ichiro Ando, Mattia Fornasa [1701.08165](#) [All info](#)

Karim Benakli, Yifan Chen [1701.08165](#) [All info](#)

C. Munoz [1701.08165](#) [All info](#)

D Lopez-Fogliani, C. Muñoz [1701.08165](#) [All info](#)

David Keitel, Xisco Jiménez [1701.08165](#) [All info](#)

M. L. Ahnen, S. Ansoldi [1612.09476](#) [All info](#)

A. Albert et al. (ANTARES Collaboration) [1612.08589](#) [All info](#)

S. Heinemeyer [1612.08589](#) [All info](#)

Peter Drechsel, Ramona Häußler [1612.08589](#) [All info](#)

F. J. Escrihuela, D. V. Forero [1701.07917](#) [All info](#)

Marco Cirelli, Paolo Pandolfi [1612.08589](#) [All info](#)

Sergio A. Rodríguez-Toledo, Johan Comparat [1612.08589](#) [All info](#)

A. Albert et al. (ANTARES Collaboration) [1612.08589](#) [All info](#)

S. Adrián-Martínez et al. (KM3NeT Collaboration) [1612.05621](#) [All info](#)

E. Bagnaschi, S. Heinemeyer [1612.05621](#) [All info](#)

A. Albert et al. (ANTARES Collaboration) [1612.04595](#) [All info](#)

R.M. Fonseca, M. Hirscher [1612.04595](#) [All info](#)

M. Peiro, S. Robles [1612.04450](#) [All info](#)

MAGIC Collaboration [1612.07095](#) [All info](#)

C. Bonilla, M.E. Krauss [1612.07025](#) [All info](#)

T. Delubac, A. Raichoor [1612.06984](#) [All info](#)

C. Arbelaez, M. Gonzalez [1612.06095](#) [All info](#)

MAGIC Collaboration [1612.03426](#) [All info](#)

M. Reig, J.W.F. Valle, C. Valle [1611.04571](#) [All info](#)

J. A. R. Cembranos, A. Ibarra [1611.03713](#) [All info](#)

M.A. Diaz, B. Koch, N. Fuchs [1611.03453](#) [All info](#)

A. Albert et al. (the Fermi LAT Collaboration) [1611.02555](#) [All info](#)

J. D. Zornoza, C. Toennig [1611.02555](#) [All info](#)

M. Reig, J.W.F. Valle, C. A. García-García, [1601.02366](#) [All info](#) Electroweak theories

Xisco Jiménez-Forteza, David Kotler, [1601.02832](#) [All info](#) Dark matter

Jose Beltrán Jiménez and Generalized de Sitter vacua [1608.08960](#) [All info](#)

E. Bagnaschi, S. Heinemeyer, [1603.10064](#) [All info](#) Analysis of Super-LHC (S-LHC) GUTs

MAGIC Collaboration Multiwavelength observations of the first gamma-ray flare from PKS 1510-089 [1603.09414](#) [All info](#)

D. de Florian, S. Heinemeyer, [1603.07322](#) [All info](#) Deciphering the Nature of the Higgs boson

P. Pasquini, S. Centelles-Chicharro, J.M. Fradette, [1604.05662](#) [All info](#) Parity violation in neutrinoless double beta decay

C.S. Kim, G. López-Casas, [1604.04190](#) [All info](#) Predictions for R(D) and R(D*)

C. Arbeláez, M. González-García, [1604.03606](#) [All info](#) Neutrinoless double beta decay

C. Arina, M. Chala, V. Martín Rodríguez, [1603.03822](#) [All info](#) Dark matter production

Mariana Vargas-Magaña, [1603.03506](#) [All info](#) SDSS-III Baryon Oscillation Spectroscopic Survey

J.M. Carceller, M. Masip, [1603.02552](#) [All info](#) Galactic diffuse flux of galactic neutrinos

M. G. Aartsen et al (the IceCube Collaboration), [1603.02010](#) [All info](#) IceCube Collaboration

R. Agnese et al (SuperNEMO Collaboration), [1603.00000](#) [All info](#) SuperNEMO

B C Canas, O G Miranda, [1602.06566](#) [All info](#) Constraints from low energy neutrino data

A. Albert et al. (ANTARES Collaboration), [1609.07872](#) [All info](#) Search for dark matter annihilation from x-ray binaries with the AN

Arthur, Jake; Pearce, Frazer, [1609.04473](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

C.A. Garcia-Canal, J.I. Illana, [1609.04943](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Niki Klop, Fabio Zandanel, [1608.04505](#) [All info](#) Dwarf spheroidal galaxies on indirect dark matter

Meyer, M.; Giannotti, M., [1608.02520](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

M. L. Ahnen et al. (the MAGIC Collaboration), [1609.01095](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

S. Adrián-Martínez et al. (ANTARES Collaboration), [1607.08848](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

G.A. Gomez-Vargas, D. Sánchez-Fernández, [1607.06649](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Carlos Muñoz Searching for SUSY and dark matter at the LHC and Fermi-LAT with [1606.07792](#) [All info](#)

F.S. Queiroz, C. Siqueira, [1603.07295](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Mattia Fornasa, Alessandro Ferrara, [1608.07400](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Chiappo, A.; Cohen-Tanugi, J.; Szigeti, M.; [1608.07400](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

F.F. Deppisch, C. Hati, [1602.05637](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Giorgio Arcadi, Pradipta Sanjib, [1603.04729](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Dombriz et al. Model-independent limits on dark matter annihilation from [1608.03768](#) [All info](#) extended theories of gravity from

Hong Guo, Zheng Zheng, [1608.03768](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

B.C. Cañas, E.A. Garcés, [1608.01071](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

S.M. Boucenna, A. Celis, [1608.01071](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Philip Bechtle, Howard Elberhoffer, [1608.01071](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Jose Beltrán Jiménez, David López-García, [1608.01071](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

M. Cermeño, M. A. Pérez-García, [1607.08845](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

R.M. Fonseca, M. Hirsch, [1603.06666](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Zachary Slepian, Daniel Eisenstein, [1607.08845](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Zachary Slepian, Daniel Eisenstein, [1607.08845](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

G. Anamiati, M. Hirsch, [1607.08845](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

C. Bonilla, E. Ma, E. Peirone, [1603.06666](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Shadab Alam, Metin Atay, [1607.08845](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Yuting Wang, Gong-Bo Zhao, [1603.06666](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Gong-Bo Zhao, Yuting Wang, [1603.06666](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Marcos Pellejero-Ibanez, [1607.08845](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

Chia-Hsun Chuang, [1607.08845](#) [All info](#) Dark matter annihilation from x-ray binaries with the AN

F. Beutler, H.-J. Seo, S. Bato, Ustering Miraga, Aes 1607.08150 [All info](#) [SDS](#) [Sihl](#) [Bac](#) [Masc](#) [illat](#) [nik](#) [Spe](#)
 Florian Beutler, Hee-Jong Seo, Ashley of Padaj, 1607.08149 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Siddharth Satpathy, Shad 1607.08149 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 A. G. Sanchez, R. Scod 1607.08147 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 A. G. Sanchez, J. Niklas 1607.08146 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Ashley J. Ross, Florian 1607.08145 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Salvador Salazar-Alborn 1607.08144 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Jan Niklas Grieb, Ariel 1607.08143 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 V. Gammaldi, V. Avila-Re 1607.08142 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 L. Gonzalez, J.C. Helo, 1606.09555 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 M. Reig, J.W.F. Valle, C 1606.09499 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 P.F. de Salas, S. Pastor 1606.08988 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 S. Heinemeyer, C. Scha 1606.06884 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 S. Centelles Chuliá, R. 1606.06904 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 S. Centelles Chuliá, E. 1606.06454 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 R.M. Fonseca, M. Hirsch 1606.01109 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 T. Golling, M. Hance, P. 1606.00969 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 S. Walsh, M. Pitkin, M. 1606.00489 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Héctor Gil-Marín, Will J. 1605.19709 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Metin Ata, Francisco-Sh 1605.08062 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 C. Bonilla, J.W.F. Valle 1605.08062 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 S. Heinemeyer 1605.08044 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Cui, Weiguang; Power, 1605.07465 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 David G. Cerdeno, Matti 1605.06145 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Johan Comparat, Guang 1605.02870 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 S. Caron, J.S. Kim, K. R 1605.02067 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Charles, E.; Sánchez-C 1605.02059 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Muhammad Rehman 1605.02059 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 P. Rocha-Moran, A. Vica 1605.01915 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Shao-Feng Ge, P. Pasq 1605.01670 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Mirabal, N.; Charles, E.; 1605.01519 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Mirco Cannoni 1605.01519 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Marco Cirelli, Marco 1604.06250 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 O.G. Miranda, M. Torto 1604.05600 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 J. Amaré, S. Cebrián, C 1604.05587 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 P. Chen, G.J. Ding, F. G 1604.03510 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 S.M. Boucenna, A. Celis 1604.01085 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 A. Addazi, J.W.F. Valle, 1603.02157 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 M.E. Cabrera, J.A. Cas 1603.01802 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Wang, Yang; Pearce, Fr 1603.01469 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 David G. Cerdeno, Malc 1603.01225 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 M. L. Ahnen et al. (the 1603.07608 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Ajello M. et al (the Ferm 1603.06978 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 M. L. Ahnen et al. (the 1603.06973 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 Aleksić et al. (MAGIC 1603.06572 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)
 M. L. Ahnen et al. (the 1603.06523 [All info](#) [SDS](#) [Sait](#) [Bayan](#) [CS](#) [Blat](#) [ion](#) [Spe](#)

- S. Liem, G. Bertone, F. Caputo, B. Dolan, M. E. D. Peña, A. Flombaum, A. Weniger, A. Merle, M. Platscher, N. Raj, J. C. Romão, J. W. F. Valle, D. A. Torres, E. S. Zas, [1605.08685 All info](#)
- Giorgio Arcadi, Pradipta Ghosh, Peng Huang, Mambroti, Vladimír Stenel, [1605.08685 All info](#)
- V. De Romeri, J.S. Kim, C. Marin, A. Ghazal, M. B. G. B. [1603.01989 All info](#)
- Moliné, Ángeles; Sánchez-Cerdeña, Alberto; Balbuena, Sergio; Brada, [1603.01989 All info](#)
- S. Croft et al. (ANTARES Collaboration) [1603.01989 All info](#)
- Adrián-Martínez et al. (ANTARES Collaboration) [1603.01989 All info](#)
- M. L. Ahnen et al. (the MAGIC Collaboration) [1603.01989 All info](#)
- Jose Beltrán Jiménez, Leora Hořava, [1602.07601 All info](#)
- Jose Beltrán Jiménez and [1602.07601 All info](#)
- C. Bonilla, M. Nebot, R. Slavov, [1602.07502 All info](#)
- S. Heinemeyer, C. Schaefer, [1602.06641 All info](#)
- S. Heinemeyer [1602.06641 All info](#)
- F. Domingo, S. Heinemeyer, [1602.06641 All info](#)
- Jose Beltrán Jiménez, Roberto [1602.06641 All info](#)
- Jose A. R. Cembranos, [1602.07270 All info](#)
- Acero F. et al. (the Fermi [1602.07270 All info](#)
- S. Adrián-Martínez et al. [1602.07270 All info](#)
- J. Alberto Casas, Jesus [1602.06892 All info](#)
- Cui, Weiguang; Power, [1602.06641 All info](#)
- Yann Mambrini, Natsumi [1602.06641 All info](#)
- F. Staub, P. Athron, L. [1602.06641 All info](#)
- S. Adrián-Martínez et al. [1602.06641 All info](#)
- M. L. Ahnen et al. (the [1602.06641 All info](#)
- R. Adhikari et al. [1602.06641 All info](#)
- Carlesi, Edoardo; Sorce, [1602.06641 All info](#)
- J.C. Helo, M. Hirsch, T. [1602.06641 All info](#)
- Franco D. Albareti, Anto [1602.06641 All info](#)
- Ahnen et al. (MAGIC) [1602.06641 All info](#)
- S. Adrián-Martínez et al. [1602.06641 All info](#)
- Franco D. Albareti, Anto [1602.06641 All info](#)
- G. Johannesson, R. Rui [1602.06641 All info](#)
- Radosław Wojtak, [1602.06641 All info](#)
- O.G. Miranda, J.W.F. [1602.06641 All info](#)
- M. van Beekveld, W. [1602.06641 All info](#)
- P. Drechsel, S. Heinemeyer [1602.06641 All info](#)
- S. Adrián-Martínez et al. [1602.07459 All info](#)
- M. L. Ahnen et al. (the [1602.07459 All info](#)
- Roberto A. Lineros [1602.07459 All info](#)
- P.F. de Salas, R.A. [1602.07459 All info](#)
- M. E. Gómez, S. Heinemeyer [1602.07459 All info](#)
- M. Gomez, S. Heinemeyer [1602.07459 All info](#)
- J.D. Zornoza [1602.07459 All info](#)
- J.W.F. Valle, C.A. [1602.07459 All info](#)
- V. González-Macías, J. [1602.07459 All info](#)
- Roberto Lineros, Fabio [1602.07459 All info](#)

Amine Ahriche, Sofiane Boucenna, Dark Matter, [arXiv:1504.04336](#) [All info](#)
 Alex Vañó-Viñuales, Sascha Hübner, Hyperboloidal evolution in spherical symmetry [1601.04076](#) [All info](#)
 C. Amole, M. ardid, M. Bordone, Dark Matter [1606.05705](#) [All info](#)
 J. Amaré, S. Cebrián, C. García-Altares, Dark Matter, [arXiv:1601.06128](#) [All info](#)
 L. Ibanez, V. Martín-Lozano, Megaxion at 750 GeV [1512.05377](#) [All info](#)
 Jose A. R. Cembranos, Modified gravity and dark matter [1512.08752](#) [All info](#)
 S.M. Boucenna, S. Morisi, [arXiv:1512.06276](#) [All info](#)
 Matthew Lewandowski, Dark Matter, [arXiv:1512.03065](#) [All info](#)
 J.S. Kim, K. Rolbiecki, [arXiv:1512.06737](#) [All info](#)
 Xian Chen (PUC), German, [arXiv:1512.07538](#) [All info](#)
 J.S. Kim, J. Reuter, K. Rolbiecki, [arXiv:1512.06080](#) [All info](#)
 Yann Mambrini, Giorgio, [arXiv:1512.04106](#) [All info](#)
 J. Amaré, S. Cebrián, C. García-Altares, Dark Matter, [arXiv:1512.01402](#) [All info](#)
 Nicola Mehtens, A. Katterlin-Robini, [arXiv:1512.01402](#) [All info](#)
 M. Balokovic et al. (the WFIRST Science Investigation Team), [arXiv:1512.01402](#) [All info](#)
 P. Chen, G.J. Ding, F. Gonzalez-Galettas, [arXiv:1512.01455](#) [All info](#)
 Cui, Weiguang; Power, [arXiv:1512.01455](#) [All info](#)
 M. Hirsch, M.E. Krauss, [arXiv:1512.01455](#) [All info](#)
 Elahi, Pascal J.; Knebe, Alexander, [arXiv:1512.01455](#) [All info](#)
 Carlo Giocoli (LAM), Eric, [arXiv:1512.01455](#) [All info](#)
 C. Bonilla, J.C. Romão, [arXiv:1512.01455](#) [All info](#)
 M. Cannoni, J. Ellis, M. [arXiv:1512.01455](#) [All info](#)
 M. Cannoni, J. Ellis, M. [arXiv:1512.01455](#) [All info](#)
 S. Heinemeyer, C. Schabinger, [arXiv:1512.01455](#) [All info](#)
 M. Gomez, S. Heinemeyer, [arXiv:1512.01455](#) [All info](#)
 M. Cermeño, M. A. Pérez, [arXiv:1512.01455](#) [All info](#)
 M. Gonzalez, M. Hirsch, [arXiv:1512.01455](#) [All info](#)
 Federico Symbolini, Pascha, [arXiv:1512.01455](#) [All info](#)
 Ajello M. et al (the Fermi, [arXiv:1512.01455](#) [All info](#)
 Sofiane M. Boucenna, [arXiv:1512.01455](#) [All info](#)
 S.Adrian-Martínez et al. [arXiv:1512.01455](#) [All info](#)
 Juan Calderón Bustillo, [arXiv:1512.01455](#) [All info](#)
 M. Ackermann et al. (Fermi, [arXiv:1512.01455](#) [All info](#)
 P.F. de Salas, M. Lattanzi, [arXiv:1512.01455](#) [All info](#)
 Anderson, B.; Zimmer, [arXiv:1512.01455](#) [All info](#)
 Pierre Ocvirk, Nicolas, [arXiv:1512.01455](#) [All info](#)
 Johan Comparat, Timothy, [arXiv:1512.01455](#) [All info](#)
 A. Domínguez, M. Ajello, [arXiv:1512.01455](#) [All info](#)
 C. Amole, M. ardid, M. [arXiv:1512.01455](#) [All info](#)
 Ahnen et al (MAGIC collab, [arXiv:1512.01455](#) [All info](#)
 A. Sánchez-Losa, D. [arXiv:1512.01455](#) [All info](#)
 C. Tönnis, [arXiv:1512.01455](#) [All info](#)
 J. Barrios-Martí, [arXiv:1512.01455](#) [All info](#)
 J. Barrios-Martí, C. Finley, [arXiv:1512.01455](#) [All info](#)
 S.Biagi, T. Chiarusi, P. [arXiv:1512.01455](#) [All info](#)
 D. Aristizabal Sierra, J. [arXiv:1512.01455](#) [All info](#)

Giorgio Arcadi, Yann Mambrini and Dario Marzotto [Preprint: Dark Matter Detection on Simplified Dark Matter](#)

B.C. Cañas, O.G. Miranda et al. [Dark Matter Constraints on the Virgo Virgo Virgo Virgo](#)

S. Adrián-Martínez et al. [The MATHS Collaboration: Multi-Color, Multi-Field, Multi-View](#)

Jose Beltrán Jiménez and Paolo Sikivie [Dark Matter Filaments from generalised Weyl geometry](#)

Jose Beltrán Jiménez, Léonise Hegerberg, Giovanni Di Stefano, and Christophe Ringeval [Dark Matter Halo Profiles](#)

L. Herrera, A. Di Prisco, A. Lops, and G. Carrillo [Dark Matter Halo Profiles: quasi-static approximation](#)

M. Ackermann et al. (Fermi-LAT Collaboration) [Major Gamma-Ray Sources with six years of Fermi-LAT observations](#)

P. Chen, G.J. Ding, A.D. Dorado, C. Vogl, and A. Arborelius [Dark Matter Halo Profiles: a new perspective on neutrino physics](#)

Beth Reid, Shirley Ho, NSFs, and the SDSS Collaboration [SDSS DR12 Galaxy Catalog: Survey Data Release 12: galaxy catalog](#)

Sergio A. Rodríguez-Torres, Christy Heitsch, and the SDSS Collaboration [SDSS DR12 Galaxy Catalog: Baryon Oscillation Spectroscopic Survey](#)

Francisco-Shu Kitaura, Sergio Rodríguez-Torres, and the SDSS Collaboration [SDSS DR12 Galaxy Catalog: Spectroscopic Redshifts](#)

Héctor Gil-Marín, Will J. Percival, and the SDSS Collaboration [SDSS DR12 Galaxy Catalog: Baryon Oscillation Spectroscopic Survey](#)

Héctor Gil-Marín, Will J. Percival, and the SDSS Collaboration [SDSS DR12 Galaxy Catalog: Baryon Oscillation Spectroscopic Survey](#)

Furniss et al., Ahnen et al. (MAGIC Collaboration) [MAGIC Dark Matter Halo Profiles: All with](#)

C. Albertus, M. Masip, M. Pérez García, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Smith, R.; Sánchez-Jansán, R.; and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

SuperCDMS Collaboration [SuperCDMS Dark Matter Halo Profiles: Asymmetric](#)

J.C. Helo, M. Hirsch [LHC dijet constraints on dark matter](#)

J. Amare, S. Cebrian, C. Basso, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Sebastian Khan, Sascha Husa, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Sascha Husa, Sebastian Khan, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

J. Amare, S. Cebrian, C. Basso, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Hong Guo, Zheng Zhen, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Yann Mambrini, Stefano Profumo, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Julio Amaré, Susana Cebigan, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

J. Carr, C. Balazs, T. Briegel, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Peter A. Thomas, Julian D. Simon, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Ahnen et al. (MAGIC Collaboration) [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Abhishek Prakash, Timothy S. Quinn, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Kyle S. Dawson, Jean-Pierre Kneib, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

M. Ackermann et al. (Fermi-LAT Collaboration) [Fermi-LAT Sources](#)

C. Bonilla, R.M. Fonseca, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Adrián-Martínez et al. (ANTARES Collaboration) [ANTARES Neutrino Alerts](#)

E. Bagnaschi, S. Heiner, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

M. Ackermann et al. (Fermi-LAT Collaboration) [Fermi-LAT Sources](#)

D. G. Cerdeno, M. Peiro, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Francisco-Shu Kitaura, M. Peiro, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

C. Marcos, M. Peiro, S. Ballester, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

G. Bertone, F. Calore, S. Carloni, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

P. Bechtel, S. Heinemeyer, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Jose Beltrán Jiménez, Federico Piazzas, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Ginevra Favole, Johan Cosmaeri, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

S. Adrián-Martínez et al. (ANTARES Collaboration) [ANTARES Neutrino Alerts](#)

J. Cortina, R. López-Coto, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

Sofiane M. Boucenna, M. Peiro, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

T.S. Kosmas, O.G. Miranda, and the MAGIC Collaboration [MAGIC Dark Matter Halo Profiles: Asymmetric](#)

- Adrián-Martínez et al. (ASPECTS Collaboration) [1506.03764](#) [All info](#)
Elahi, Pascal J.; Lewis, Clément **From Pover to Course** [1506.03557](#) [All info](#)
C. Bonilla, R.M. Fonseca, M.W. **Stability with spontaneous violation of lepton number** [1506.04081](#) [All info](#)
J. Amaré, S. Cebrián, C. Bockstaun, Ed. **Analysis of the ANTES NA-A** [1506.03371](#) [All info](#)
Ginevra Favole, Cameron **Building a Better Dark Matter Detector** [1506.02044](#) [All info](#)
Yann Mambrini, Takashi **Dark Matter and self-interactions** [1506.02882](#) [All info](#)
Behroozi, Peter; Knebe, Alexander **Dark Matter Halo Profiles from Halo Indices** [1506.02446](#) [All info](#)
Hong Guo, Zheng Zheng, Redi **Z' Bosons, Dark Matter, and Dark Matter** [1506.02338](#) [All info](#)
Zandanel, Fabio; Weniger, **Dark Matter Searches for Sterile Neutrino Dark Matter** [1505.07329](#) [All info](#)
Christian Gross, Oleg **Dark Matter Halo Profiles** [1505.07480](#) [All info](#)
J.L. Albacete, J.I. Illana, **Dark Matter Halo Profiles** [1505.06881](#) [All info](#)
R.M. Fonseca, M. Hirsch **SU(5)-inspired double beta decay** [1505.06421](#) [All info](#)
J. Amaré, S. Cebrián, C. **Dark Matter Halo Profiles** [1505.06102](#) [All info](#)
Adrián-Martínez et al. (ASPECTS Collaboration) [1505.01666](#) [All info](#)
Knebe, Alexander; Pearson, **Dark Matter Halo Profiles** [1505.04660](#) [All info](#)
T.S. Kosmas, O.G. Miran **Dark Matter Halo Profiles** [1505.02609](#) [All info](#)
S. Borowka, T. Hahn, S. **Dark Matter Halo Profiles** [1505.01106](#) [All info](#)
S. Heinemeyer **The MSSM Higgs Sector** [1504.07957](#) [All info](#)
Aleksić et al (MAGIC coll) **Dark Matter Halo Profiles** [1504.06411](#) [All info](#)
R. Agnese, A.J. Anderson **Dark Matter Halo Profiles** [1504.05871](#) [All info](#)
Ros, G.; Medina-Tanco, **Dark Matter Halo Profiles** [1504.04613](#) [All info](#)
R.M. Fonseca **Dark Matter Halo Profiles** [1504.03695](#) [All info](#)
Miguel Pato, Fabio **Dark Matter Halo Profiles** [1504.03177](#) [All info](#)
K. de Vries, S. Heinemeyer **Dark Matter Halo Profiles** [1504.03260](#) [All info](#)
J.W.F. Valle **Status and Implications** [1504.01903](#) [All info](#)
G. Moortgat-Pick, S. **Dark Matter Halo Profiles** [1504.01176](#) [All info](#)
Jose Beltrán Jiménez, **Dark Matter Halo Profiles** [1504.00239](#) [All info](#)
F.J. Escrivuela, D.V. **Dark Matter Halo Profiles** [1504.00879](#) [All info](#)
Andrea Massari, Eder **Dark Matter Halo Profiles** [1504.00746](#) [All info](#)
S.M. Boucenna, J.W.F. **Dark Matter Halo Profiles** [1504.00709](#) [All info](#)
Sembolini, Federico; **Dark Matter Halo Profiles** [1504.00605](#) [All info](#)
F.F. Deppisch, J. Harz, **Dark Matter Halo Profiles** [1504.00495](#) [All info](#)
K. Schneck, B. Cabrera, **Dark Matter Halo Profiles** [1504.00339](#) [All info](#)
S. Heinemeyer, C. **Dark Matter Halo Profiles** [1503.02690](#) [All info](#)
Victor Martin-Lozano, **Dark Matter Halo Profiles** [1503.01780](#) [All info](#)
S.M. Boucenna, M.B. **Dark Matter Halo Profiles** [1503.01119](#) [All info](#)
Cabrera-Catalan, Maria **Dark Matter Halo Profiles** [1503.00569](#) [All info](#)
C. Amole, M. **Dark Matter Halo Profiles** [1503.00018](#) [All info](#)
S.M. Boucenna, J.W.F. **Dark Matter Halo Profiles** [1502.07546](#) [All info](#)
Yann Mambrini, Natsum **Dark Matter Halo Profiles** [1502.06920](#) [All info](#)
A. Achterberg, S. Amor **Dark Matter Halo Profiles** [1502.05188](#) [All info](#)
J.C. Helo, M. Hirsch, **Dark Matter Halo Profiles** [1502.05168](#) [All info](#)
S. Adrián-Martínez, **Dark Matter Halo Profiles** [1502.05036](#) [All info](#)
F. Iocco, M. Pato, G. **Dark Matter Halo Profiles** [1502.03621](#) [All info](#)
M. Fornasa, M. A. **Dark Matter Halo Profiles** [1502.02669](#) [All info](#)
Aleksić et al (MAGIC coll) **Dark Matter Halo Profiles** [1502.02650](#) [All info](#)

C. Bonilla, J.C. Romão, J. A. Friera, [1502.00649](#), [All info](#)
Aleksić et al (MAGIC collaboration), [1502.05529](#), [All info](#)
H. Shan, J.-P. Kneib, R. Theureau, [1502.01012](#), [All info](#)
Adrián-Martínez et al. (ANTARES collaboration), [1502.07849](#), [All info](#)
Edson Carquin, Marco A. Díaz, Gregorio A. Gómez, [1502.05582](#), [All info](#)
Cheng Zhao, Francisco Salo, [1502.05570](#), [All info](#)
Cheng Zhao, Francisco Salo, [1502.05570](#), [All info](#)
Rodríguez Frías M.D., T. Beato, [1502.05570](#), [All info](#)
Sáez-Cano, G., Morales, [1502.04789](#), [All info](#)
Victor Martin-Lozano, [1502.02789](#), [All info](#)
M.E. Gomez, S. Heinemeyer, [1501.02258](#), [All info](#)
D.G. Cerdeno, M. Peiro, [1501.01996](#), [All info](#)
Shadab Alam, Franco D'Elia, [1501.03616](#), [All info](#)
Juan Calderon Bustillo, [1501.02911](#), [All info](#)
F. D. Albareti, J. Compagnon, [1501.00560](#), [All info](#)
Julio Amare, Susana Cebrian, [1501.00164](#), [All info](#)
C. Bonilla, D. Sokolowski, [1412.7726](#), [All info](#)
C.-H. Chuang, C. Zhao, [1412.7726](#), [All info](#)
Viviana Gammaldi, [1412.7039](#), [All info](#)
Avila, Santiago; Murray, [1412.5220](#), [All info](#)
Aleksić et al. (MAGIC collaboration), [1412.4801](#), [All info](#)
Alex Vañó-Viñuales, [1412.4801](#), [All info](#)
Alex Vano-Viñuales, [1412.4801](#), [All info](#)
Aleksić et al (MAGIC collaboration), [1412.3576](#), [All info](#)
Emilian Dudas, Yann Mambroni, [1412.3452](#), [All info](#)
Gillet, N.; Ocvirk, P.; Aubourg, [1412.3110](#), [All info](#)
S.K. Agarwalla, P. Bagchi, [1412.1064](#), [All info](#)
J.D. Zornoza, [1412.0927](#), [All info](#)
S. Heinemeyer et al., [1412.0552](#), [All info](#)
D. Aristizabal Sierra, A. Escobedo, [1412.0552](#), [All info](#)
S. Heinemeyer, [1412.0552](#), [All info](#)
C. Bonilla, S. Morisi, E. Perre, [1412.0552](#), [All info](#)
Stefano Camera, Mattia Fornara, [1412.0552](#), [All info](#)
A. Klypin, G. Yepes, S. Genel, [1412.0552](#), [All info](#)
Giorgio Arcadi, Yann Mambroni, [1412.0552](#), [All info](#)
Ismael Ayuso, Jose Belmonte, [1412.0552](#), [All info](#)
É. Aubourg, S. Bailey, et al., [1412.0552](#), [All info](#)
S.M. Boucenna, R.M. Fonseca, [1412.0552](#), [All info](#)
J. Amare, S. Cebrian, [1412.0552](#), [All info](#)
B. J. Kavanagh, M. Fornara, [1412.0552](#), [All info](#)
J.J. Hernández-Rey, [1412.0552](#), [All info](#)
Aleksić et al (MAGIC collaboration), [1412.0552](#), [All info](#)
J.A.R. Cembranos, V. Garrido, [1412.0552](#), [All info](#)
Aleksić et al (MAGIC collaboration), [1412.0552](#), [All info](#)
J. Amare, S. Cebrian, [1412.0552](#), [All info](#)
A. D. Montero-Dorta, A. Escobedo, [1412.0552](#), [All info](#)

N. Fahim, F. Prada, J. PAK et al. [1406.4722](#) [All info](#)

F. Prada, C. G. Scoccola, U. G. Kovary, S. Yepes, J. A. Helayir, F. S. Kitaura, S. Cattoles, C. Zingales [1406.4558](#) [All info](#)

S. Roy, S. Morisi, N.N. Singh, C. Wu [1410.3658](#) [All info](#)

J.I. Illana, M. Masip, D. Meloni [1410.3206](#) [All info](#)

S. Heinemeyer et al. [1410.2767](#) [All info](#)

P. Ghosh, D.E. Lopez-Figueroa [1410.2030](#) [All info](#)

Lee, Jaehyun; Yi, Sukyoung [1410.1924](#) [All info](#)

SuperCDMS Collaboration [1408.4560](#) [All info](#)

Jenni, Laurent; Hörler, Philipp [1410.0807](#) [All info](#)

A.L. Maroto, F. Prada [1410.0802](#) [All info](#)

Ocvirk, P.; Gillet, N.; Audenaert, Bejza [1410.0215](#) [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, Parameswararaj [1408.0948](#) [All info](#)

Chuang, Chia-Hsun; Kitaura, Shu [1407.7698](#) [All info](#)

Jose Beltrán Jiménez, Laurence [1407.7698](#) [All info](#)

White, Martin; Reid, Beth [1407.7698](#) [All info](#)

S. Heinemeyer et al. [1408.4060](#) [All info](#)

Aleksić et al (MAGIC collaboration) [1408.0875](#) [All info](#)

J. Comparat, J. Richard, P. Kze [1408.1528](#) [All info](#)

M. Gomez, S. Heinemeyer [1408.0687](#) [All info](#)

S. Adrián-Martínez et al. (CONSTARCS [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 [1407.5039](#) [All info](#)

C. Cuesta, J. Amaré, S. Bel [1407.5124](#) [All info](#)

Aleksić et al. (MAGIC collaboration) [1407.0703](#) [All info](#)

F.-Shu Kitaura, H. Gil-Mon [1407.1230](#) [All info](#)

S. Heinemeyer et al. [1407.0883](#) [All info](#)

E. Battaner, J. Castellana [1407.0850](#) [All info](#)

Libeskind, Noam I.; Knecht [1406.0594](#) [All info](#)

S. Heinemeyer et al. [1407.0235](#) [All info](#)

S. Heinemeyer et al. [1407.0239](#) [All info](#)

S. Heinemeyer et al. [1407.0231](#) [All info](#)

Aleksić et al (MAGIC collaboration) [1406.6882](#) [All info](#)

Andrea Albert, German [1406.6460](#) [All info](#)

Aldo Morselli,..., Carlos [1406.6460](#) [All info](#)

Sutter, P. M.; Carlesi, E [1406.0546](#) [All info](#)

M. Lattanzi, R.A. Lineros [1405.0004](#) [All info](#)

D.V. Forero, M.A. Tortola [1405.7540](#) [All info](#)

S. Heinemeyer et al. [1405.6965](#) [All info](#)

Aleksić et al. (MAGIC collaboration) [1405.6074](#) [All info](#)

D. Aristizabal Sierra, M.A [1405.6506](#) [All info](#)

F.D. Albareti, J.A.R. Centeno [1405.2900](#) [All info](#)

S. Heinemeyer Higgs Physics [1405.3781 All info](#)

R.M. Fonseca, W. Grimoud Classification of lepton mixing from finite residual symmetries [1405.3678 All info](#)

Hotchkiss, S.; Nadathur, S.; O'Leary, S. Project 1405.3559 All info

S.M. Boucenna, S. Morisi Radiative neutrino mass [1405.2338 All info](#)

Alex Drlica-Wagner, Gerardo Carrillo, David Varley, et al. A search for dark matter in the Simons High-Medical Cloud [1405.2135 All info](#)

S. Adrián-Martínez et al. (ANTARES Collaboration) Search for the T digital optical module [1405.0839 All info](#)

C. Strege, G. Bertone, P. Bejczy, J. S. Gammal, F. Ferrer, R. Trotta [1405.0622 All info](#)

S. Heinemeyer et al. Momentum-dependent two-body corrections to the neutral Higgs-boson [1404.7074 All info](#)

Cintio, Arianna Di; Brookhuis, S.; Buitrago, M.; et al. A search for dark matter in the [1404.6522 All info](#)

F.D. Albareti, J.A.R. Cembranos, A. Escarot, et al. Energy loss in dark matter [1404.5946 All info](#)

S.M. Boucenna, S. Morisi The JWST approach [1404.0750 All info](#)

J. Amaré, S. Cebrián, C. Escarot, et al. A search for dark matter in the [1404.0750 All info](#)

S.M. Boucenna, S. Morisi Inflationary Higgs field [1404.0698 All info](#)

V. Gammaldi, J.A.R. Cembranos, et al. A search for dark matter in the [1404.0698 All info](#)

E. Dudas, L. Heurtier, Y. Mambrini, et al. Generating X-ray lines from dark matter [1404.0127 All info](#)

J. Lesgourgues, S. Pastor Neutrino cosmology and [1404.0127 All info](#)

Meneghetti, M.; Rasia, E.; et al. The MAGIC-2 observations of the [1403.6811 All info](#)

S. Heinemeyer et al. Does the LHC exclude the ILC? [1404.0365 All info](#)

S. Heinemeyer et al. Prediction of the light CP-odd Higgs boson mass of the MSSM: Towards the [1404.0186 All info](#)

J.D. Zornoza and G. Laroche Results and prospects of dark matter searches with ANTARES [1404.0148 All info](#)

Ackermann et al. (Fermi-LAT Collaboration) Search for dark matter in the [1404.0148 All info](#)

Sutter, P. M.; Elahi, P.; et al. The MAGIC-2 observations of the [1404.0148 All info](#)

S. Heinemeyer et al. Reduction of Coupling [1403.0384 All info](#)

Chiara Arina, Victor Marchant, and Gerardo Carrillo Dark matter and gamma-ray [1403.0384 All info](#)

M. Angeles Perez-García, et al. Constraining decaying dark matter with neutron stars [1403.0384 All info](#)

J.A.R. Cembranos, V. Gammaldi, et al. A search for dark matter in the [1403.0384 All info](#)

Fermi-LAT Collaboration Searching for gamma-ray emission from [1403.0384 All info](#)

A. Münster, M. v. Sivers, et al. Radiopurity of the MAGIC-2 observations [1403.0384 All info](#)

O. Lebedev and Y. Mambrini Axial Dark Matter: the case of [1403.0384 All info](#)

Florian Beutler et al. The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic [1403.0384 All info](#)

P. Ghosh, D.E. Lopez-Farrar, et al. Constraining W^\pm and Z decays [1403.0384 All info](#)

C. Cuesta, J. Amaré, S. Cebrián, et al. Analysis of the MAGIC-2 observations [1403.0384 All info](#)

D.G. Cerdeno, C. Cuesta, et al. Search for dark matter in the [1403.0384 All info](#)

J.D. Zornoza Report on Deep Underglow [1403.0384 All info](#)

P. Bechtle, S. Heinemeyer, et al. Probing the Standard Model Higgs signal rates from the Tevatron, the LHC [1403.0384 All info](#)

CDMS Collaboration, Agnese Search for Low-Mass [1403.0384 All info](#)

S. Adrián-Martínez et al. (ANTARES Collaboration) Extended Search for Neutrino Sources Close to the Galactic [1403.0384 All info](#)

Aleksić et al. (MAGIC Collaboration) Detection of bridge emission [1402.4219 All info](#)

S. Adrián-Martínez et al. (ANTARES Collaboration) Clustering in the 2009 [1402.4219 All info](#)

Avila, Santiago; Knebe, Alexander; et al. Search for dark matter in the [1402.4219 All info](#)

N. Fornengo, R.A. Lineros, et al. The MAGIC-2 observations [1402.4219 All info](#)

Jose Beltrán Jiménez and Tomás Caisis-Bonnet [1402.4219 All info](#)

Jose Beltrán Jiménez, et al. A search for dark matter in the [1402.4219 All info](#)

S. Adrián-Martínez et al. (ANTARES Collaboration) Search for dark matter in the [1402.4219 All info](#)

M. Di Mauro, F. Donato, et al. Search for dark matter in the [1402.4219 All info](#)

Aleksić et al. (MAGIC Collaboration) Very-High-Energy [1402.4219 All info](#)

F.D. Albareti, J.A.R. Cenoz, R. A. Audehar, [1101.7156](#) [All info](#)
 Aleksić et al. (MAGIC collaboration), [1401.7156](#) [All info](#)
 Aleksić et al. (MAGIC collaboration), [1401.7156](#) [All info](#)
 Marco Cirelli, Nicolao Fornengo, [1401.7156](#) [All info](#)
 C. Kouvaris, M. A. Pérez-García, [1401.7156](#) [All info](#)
 J. Amaré, S. Borjabad, [1401.7156](#) [All info](#)
 Biffi, V.; Sembolini, F.; De Vito, M.C.; [1401.7156](#) [All info](#)
 Hoffmann, Kai; Planellas, [1401.7156](#) [All info](#)
 Aleksić et al. (MAGIC collaboration), [1401.7156](#) [All info](#)
 G. Arcadi, Y. Mambrini, [1401.7156](#) [All info](#)
 J.C. Gomez-Izquierdo, [1401.7156](#) [All info](#)
 Jose Beltran Jimenez, [1401.7156](#) [All info](#)
 O. Buchmueller, S. Heinemeyer, [1401.7156](#) [All info](#)
 O. Buchmueller, S. Heinemeyer, [1401.7156](#) [All info](#)
 T. Hahn, S. Heinemeyer, [1401.7156](#) [All info](#)
 Chia-Hsun Chuang et al., [1401.7156](#) [All info](#)
 Lauren Anderson et al., [1401.7156](#) [All info](#)
 Will J. Percival et al., [1401.7156](#) [All info](#)
 Nicolao Fornengo, Marco Cirelli, [1401.7156](#) [All info](#)
 F.F. Deppisch, J. Harz, [1401.7156](#) [All info](#)
 J.J. Hernández-Rey and [1401.7156](#) [All info](#)
 S. Mangano, [1401.7156](#) [All info](#)
 N. Fornengo, L. Maccione, [1401.7156](#) [All info](#)
 J.C. Helo, M. Hirsch, S. [1401.7156](#) [All info](#)
 Alvaro de la Cruz-Dombriz, [1401.7156](#) [All info](#)
 Miguel A. Sanchez-Conde, [1401.7156](#) [All info](#)
 Laleh Makarem et al., [1401.7156](#) [All info](#)
 MAGIC Collaboration: J. [1401.7156](#) [All info](#)
 Zandanel & Ando, [1401.7156](#) [All info](#)
 Wojtak, Radoslaw; Kneib, [1401.7156](#) [All info](#)
 Silk, Joseph; Di Cintio, [1401.7156](#) [All info](#)
 A. Sánchez-Losa, [1401.7156](#) [All info](#)
 D.G. Cerdeno, V. Martin-Lopez, [1401.7156](#) [All info](#)
 M.E. Cabrera, J.A. Casas, [1401.7156](#) [All info](#)
 Brook, C. B.; Di Cintio, [1401.7156](#) [All info](#)
 Mattia Fornasa, Anne [1401.7156](#) [All info](#)
 Zandanel, Pfrommer & [1401.7156](#) [All info](#)
 Zandanel, Pfrommer & [1401.7156](#) [All info](#)
 MAGIC Collaboration: J. [1401.7156](#) [All info](#)
 C. Arbelaez, M. Hirsch, [1401.7156](#) [All info](#)
 Aleksić et al. (MAGIC collaboration), [1401.7156](#) [All info](#)
 W. Hollik, S. Heinemeyer, [1401.7156](#) [All info](#)
 J.A.R. Cenoz, A.L. [1401.7156](#) [All info](#)
 P. Bechtel, S. Heinemeyer, [1401.7156](#) [All info](#)
 Aleksić et al. (MAGIC collaboration), [1401.7156](#) [All info](#)
 S. Mangano, [1401.7156](#) [All info](#)

S. Dawson, S. Heinemeyer et al. Working Group Report on the Snowmass 2013 Community Planning Study [1001.6851](#) [All info](#)

Jose A. R. Cembranos, Cosma Baccetti, Acary D. Barros et al. From the Galactic Center [1001.6851](#) [All info](#)

S. Heinemeyer et al. Study of Electroweak Interactions at the Energy Frontier [1001.6768](#) [All info](#)

Maddumage Don P. Herath, Yue Wang, Zhi-Cheng Yang et al. Two-dimensional power spectrum of [1001.6749](#) [All info](#)

Anatoly Klypin et al. Halo Abundance Matching: Accuracy and conditions for numerical convergence [1011.0744](#) [All info](#)

S.M. Boucenna, S. Morisi Theories relating baryon asymmetry and dark matter [1311.1904](#) [All info](#)

Pedro G. Ferreira, Antonio Masiero Implications of tests of nonlocalities [1001.1236](#) [All info](#)

The Fermi-LAT Collaboration et al. The Fermi-LAT Observations of 25 Milky Way Satellite Galaxies [1006.0885](#) [All info](#)

Pujol, Arnau; Gaztañaga, Enrique; Gómez-Cardona, Carlos et al. The Kinematics of the Local Group [1006.0885](#) [All info](#)

Ocvirk, P.; Aubert, D.; Chhabildas, Kiran S. et al. The Kinematics of the Local Group [1011.0744](#) [All info](#)

J.A.R. Cembranos, A.L. Straton & the N-body paradigm for Observational Hidden Vector Models [1001.6749](#) [All info](#)

C. Arbelaez, H. Kolesova WIMP thermal production in the LHC [1001.6743](#) [All info](#)

Semolin, Federico; De Paolis, G. et al. Clusters of Filaments: evolution and dark matter [1001.5338](#) [All info](#)

R. A. Lineros Radio constraints on Galactic dark matter [1001.4630](#) [All info](#)

SuperCDMS Collaboration et al. Search for WIMPs using Voltage-Assisted Calorimetry [1009.2259](#) [All info](#)

M. Angeles Perez-Garcia, Arkady Kroyan Cosmic rays from transitions in neutron stars [1001.1852](#) [All info](#)

S. Heinemeyer et al. The Implementation of the Renormalized Complex MSSM in FeynArts and Form [1001.6602](#) [All info](#)

F.F. Deppisch, N. Desai, Ismael Valle Lepton flavor violation: a high energy phenomenon? [1001.6789](#) [All info](#)

fermi-LAT Collaboration et al. Searching for Gamma-ray Emission in Galaxy Clusters [1008.5054](#) [All info](#)

S. Adrián-Martínez et al. ANTARES Collaboration: First Results from the Fermi Bubbles with the ANTARES T [1009.5260](#) [All info](#)

German A. Gomez-Vargas et al. A Search for Dark Matter in the Fermi Bubbles with the ANTARES T [1009.5260](#) [All info](#)

J. Amaré, S. Cebrián, C. Celestia, E. García, C. Adán, S. M. Martínez, M.A. Oliván, Y. Ortigoza, A. Ort [1008.2878](#) [All info](#)

Mark Hannam, Patricia Soriano, A. Sintes et al. Simulating the inspiral and merger of two black holes [1008.2878](#) [All info](#)

Mark Hannam, Patricia Soriano, A. Sintes et al. Simulating the inspiral and merger of two black holes [1008.2878](#) [All info](#)

Jose Beltrán Jiménez, R. Ruiz de Austri, L. Verde et al. Dark Matter in the Milky Way [1008.2878](#) [All info](#)

S. Adrián-Martínez et al. ANTARES Collaboration: First Results from the Fermi Bubbles with the ANTARES T [1008.1599](#) [All info](#)

Jose A. R. Cembranos, White Dwarf Super-weak Interactions with Massive Particles for Snowmass 20 [1008.1599](#) [All info](#)

A. Bueno, M. Masip, P. Sanchez et al. Search for Dark Matter from atmospheric magnetic dipoles [1008.0911](#) [All info](#)

M. Hirsch, R.A. Lineros, SIMP Dark Matter as a New Messenger [1007.7755](#) [All info](#)

Christopher P. Ahn et al. The Tenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic [1007.7755](#) [All info](#)

Christopher P. Ahn et al. The Tenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic [1007.7755](#) [All info](#)

David G. Cerdeno, Pradip Ghosh, Charles Boehm et al. The Tenth Data Release of the Sloan Digital Sky [1007.7755](#) [All info](#)

Guadalupe Sáez Cano, S. Adrián-Martínez et al. The Tenth Data Release of the Sloan Digital Sky [1007.7755](#) [All info](#)

M. D. RODRIGUEZ FRIAS et al. The Tenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic [1007.7755](#) [All info](#)

A. MORALES DE LOS RIOS et al. The Tenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic [1007.7755](#) [All info](#)

H. Prieto-Alfonso; K. Tsumada et al. The Tenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic [1007.7755](#) [All info](#)

Sylvain Marsat, Alejandro Sánchez-Cabeza et al. The Tenth Data Release of the Sloan Digital Sky [1007.7755](#) [All info](#)

R. Ruiz de Austri, C. Perdomo et al. The Tenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic [1007.7755](#) [All info](#)

J.C. Helo, M. Hirsch, H. Sauer et al. The Tenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic [1007.7755](#) [All info](#)

A. Bharucha, S. Heinemeyer et al. The Tenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic [1007.7755](#) [All info](#)

S. Heinemeyer et al. Exploring Quantum Physics at the LHC [1007.7755](#) [All info](#)

Srisawat, Chaichalit; Knäuper, Alexander et al. The Tenth Data Release of the Sloan Digital Sky [1007.7755](#) [All info](#)

A. Aranda, C. Bonilla, S. Morisi et al. The Tenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic [1007.7755](#) [All info](#)

Francisco-Shu Kitaura, Modeling Dark Matter Perturbation Theory and Stochastic [1007.7755](#) [All info](#)

A. de la Cruz-Dombriz, M. Sánchez-Cabeza et al. The Tenth Data Release of the Sloan Digital Sky [1007.7755](#) [All info](#)

Watson, W. A.; Diego, J. The Tenth Data Release of the Sloan Digital Sky Survey: First Spectroscopic [1007.7755](#) [All info](#)

C. Cuesta, M.A. Oliván, S. Borrajo, A. Sánchez-Cabeza, G. Gelmini, C. Escobar, N. Fornengo, L. Di Stefano, J. Martínez, J. P. Artalejo, S. Heinemeyer et al. Handbook of LHC Higgs Properties 1307.1327 [ArXiv](#)

J.A.R. Cembranos, A. de la Cruz-Dombriz, P. Draco, G. Escarot, A. Ueda, C. A. de Melo, A. Fierz, B. Braaten, S. Dittus, S. Adrián-Martínez et al. (ANTARES Collaboration) 1307.0304 [ArXiv](#)

Emilian Dudas, Lucien Hardy, Yannis Mambrour, Pierre Vanhove, and dark matter 1307.0304 [ArXiv](#)

Fermi-LAT Collaboration 1306.5552 [ArXiv](#)

Jose A. R. Cembranos, Rafael W. D. Rodrigues, and the Abelian Higgs boson and k -gravitons 1306.5552 [ArXiv](#)

Xiaoyong Chu, Yann Mambrour, and the Abelian Higgs boson and k -gravitons 1306.5552 [ArXiv](#)

N. Fornengo, L. Maccione, Dark matter searches with cosmic microlensing: status and perspectives 1306.5552 [ArXiv](#)

Michael Pürer, Mark Haack, Testing the validity of the $1/r^2$ approximation in inspiral-merger-ringdown 1306.5552 [ArXiv](#)

Ji-Haeng Huh, Bumseok Kyi, $\{B_{-1}+B_{-2}-2L_{-1}\}$ mediation for the natural SUSY and the anomalous muon $g-2$ 1306.5552 [ArXiv](#)

S. Heinemeyer et al. The Charged Higgs Boson Mass of the MSSM in the Feynman-Diagrammatic 1306.5552 [ArXiv](#)

Di Cintio, Arianna; Brookhouser, Maceio, and 1306.5552 [ArXiv](#)

S. Heinemeyer et al. A handbook of vector-like quarks, single production 1306.5552 [ArXiv](#)

M. Angeles Perez-Garcia, Deconfinement of quark and neutron stars due to cosmic external agency 1306.5552 [ArXiv](#)

G. Ros, A. D. Supanitsky, G. A. Medina-Riquelme, and the Abelian Higgs boson and k -gravitons 1306.5552 [ArXiv](#)

Florian Domingo, Oleg Lebedev (DESY), Yamao, and the Abelian Higgs boson and k -gravitons 1306.5552 [ArXiv](#)

S. Morisi, D.V. Forero, J. De Riva, and the Abelian Higgs boson and k -gravitons 1306.5552 [ArXiv](#)

Fermi LAT Collaboration Search for Gamma-ray Emission from the Fermi Large Area Telescope and 1306.5552 [ArXiv](#)

Authors: Libeskind, Noam, and the Abelian Higgs boson and k -gravitons 1306.5552 [ArXiv](#)

Aleksić et al. (MAGIC Collaboration) 1305.5477 [ArXiv](#)

S. Heinemeyer, M. Mondragón, and the Abelian Higgs boson and k -gravitons 1305.5477 [ArXiv](#)

C. Weniger, M. Su, D. P. Finkbeiner, and the Abelian Higgs boson and k -gravitons 1305.5477 [ArXiv](#)

J. A. Casas, J. M. Moreno, and the Abelian Higgs boson and k -gravitons 1305.5477 [ArXiv](#)

J.H. Adams et al. (JEM-EUSO Collaboration) 1305.2478 [ArXiv](#)

Elahi, Pascal J.; Han, Ji, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

CDMS Collaboration, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

Domínguez, Alberto; and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

Domínguez, A.; Finke, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

J.A.R. Cembranos, A. de la Cruz-Dombriz, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

Watson, William A.; and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

S. Heinemeyer et al. HiggsSignals: Confronting arbitrary Higgs sectors with measurements at the 1305.2478 [ArXiv](#)

M. Angeles Perez-Garcia, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

E. Del Nobile, G. B. Gelmini, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

S. Scopel, N. Fornengo, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

CDMS Collaboration, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

CDMS Collaboration, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

G. B. Gelmini, J.-H. Huh, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

M. Arana, S. Heinemeyer, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

D.G. Cerdeno, C. Cuesta, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

Knebe, Alexander; and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

D. Emmanuel-Costa, C. B. de Moraes, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

L. Dorame, O.G. Miranda, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

M. Lattanzi, S. Riemer, and the Abelian Higgs boson and k -gravitons 1305.2478 [ArXiv](#)

Lauren Anderson et al. The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey 1303.1468 [ArXiv](#)

Chuang, Prada et al. The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey 1303.1468 [ArXiv](#)

Sánchez et al. The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey. [1303.4468 \[astro-ph\]](#)

S. Morisi, M. Nebot, K. Morikawa, et al. [1507.1464 \[astro-ph\]](#) Mixing in an A4 extension of the minimal supersymmetric standard model

Kazin et al. The clustering of galaxies in the SDSS-III Baryon Oscillation Spectroscopic Survey. [1303.4468 \[astro-ph\]](#)

Carlos Hernandez-Monteagudo, S. Healey, R. Ross, et al. [1303.4468 \[astro-ph\]](#) Cosmological constraints on the dark matter particle mass from the Sloan Digital Sky Survey

Jose Beltrán Jiménez, Marcel Malinsky, and Christoffer Paas. [1303.4468 \[astro-ph\]](#) General Scalar Power Spectra

M. Angeles Perez-Garcia, S. Fort, D. B. Fairbairn, and S. Sarkar. [1303.4468 \[astro-ph\]](#) Dark matter and dark matter annihilation

G.A. Gomez-Vargas, A. Carrasco, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

U. Franca, R.A. Lineros, R. Balaguer, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

K. Kotera, M. A. Perez-Sanchez, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

J.C. Helo, M. Hirsch, S. Chatrchyan, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

S. Heinemeyer et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

J.A.R. Cembranos, V. Gonzalez, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

S. Adrián-Martínez et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

M. Archidiacono, N. Fornengo, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

S. Adrián-Martínez et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

Aleksić et al. (MAGIC collaboration). [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

A. de la Cruz-Dombriz. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

Comparat et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

Yann Mambrini, Keith A. Olive, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

Stefano Bertolini, Luca Di Luzio, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

A. de la Cruz-Dombriz et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

S. Heinemeyer. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

S. F. King, S. Morisi, E. Perre, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

C. Arbelaez, R.M. Fonseca, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

S. Heinemeyer et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

M. Cannoni, J. Ellis, M. Gomez, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

S. Heinemeyer et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

David G. Cordero, Pradyumn Kumar, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

J. Lesgourgues, S. Pastor. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

Jose Beltrán Jiménez, David F. Mota, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

S. Camera, M. Fornasa, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

A. Belyaev, M. Brown, J. D. Marching, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

Cabrera, M.E.; Casas, J.A. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

L. Aparicio, P.G. Camara, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

I. Campos, S. Heinemeyer, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

F.D. Albareti, J.A.R. Cembranos, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

Michal Malinsky. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

J. A. R. Cembranos, A. L. Marín, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

F. Bonnet, M. Hirsch, T. Rothstein, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

C. Strege, G. Bertone, F. Ferrer, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

Jose Beltran Jimenez, A. L. Marín, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

Libeskind, Noam I.; Hoffmann, David; et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

G. Lambard. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

Onions, Julian; Ascibar, Miguel; et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

Watson, William A.; Iliev, Ivan; et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

G.-J. Ding, S. Morisi, J. B. Denton, et al. [1303.4468 \[astro-ph\]](#) Dark Matter in the Core of M31: A New Perspective

M. Cannoni [Reanalysis of nuclear spin moments for dark matter spin-dependent scattering](#) [1211.3056](#) [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 [Fitting the mass of a Higgs-like boson at the LHC](#) [1211.3979](#) [All info](#)

P. Ghosh, D.E. Lopez-Figueroa [Probing the Minimal Supersymmetric Standard model with displaced multi-photon decays](#) [1211.4141](#) [All info](#)

MAGIC Collaboration: J. Aleksic et al. [The energy distribution of 1ES 2344+514 from MAGIC observations](#) [1211.4551](#) [All info](#)

S. Heinemeyer et al. [MSSM Interpretations of the LHC Discovery: Light or Heavy Higgs?](#) [1211.4713](#) [All info](#)

MAGIC Collaboration: J. Aleksic et al. [Observations of the magnetars 1E 0412+61 and 1E 2259+586 with the MAGIC-I telescope](#) [1211.4746](#) [All info](#)

Jose Beltrán Jiménez, Eleanora D'Amico [Degree of freedom of the Pais Uhlenbeck field](#) [1211.4989](#) [All info](#)

M. Hirsch, W. Porod, F. Staub [On Weierstrass type-III seesaw leptonic flavour violation and LHC phenomenology](#) [1211.5289](#) [All info](#)

G. Larosa, M. Ardid, C. Delgado [Development of a beam-based electron microscope for the SKM-BE-TM positioning system](#) [1211.5366](#) [All info](#)

S. Adrián-Martínez, M. Acidini [Astronomical calibration of the MAGIC-I telescope](#) [1211.5400](#) [All info](#)

C.A. Garcia Canal, J.I. Illana [Production and propagation of neutrinos in air-shower simulators](#) [1211.5477](#) [All info](#)

Libeskind, Noam I.; Hoffmann [The MAGIC-I telescope: a new generation of Cherenkov telescopes](#) [1211.5511](#) [All info](#)

Alexander Knebe, Noam Libeskind [Galaxies in the LambdaCDM paradigm: a comparison of the Milky Way and the Local Group](#) [1211.5577](#) [All info](#)

M. Masip, P. Masjuan [Heavy neutrino decays at the LHC](#) [1211.5601](#) [All info](#)

J. Aleksic, J. Rico and M. Martínez [A new analysis method for dark matter searches with Imaging Air Shower Detectors](#) [1211.5589](#) [All info](#)

V. De Romeri, M. Hirsch [Neutrino Dark Matter in the seesaw scenarios](#) [1211.5611](#) [All info](#)

E. de Ona-Wilhelmi, B. Rudolph [Astronomical observations of the Orion Wind Nebulae with CTA](#) [1211.5655](#) [All info](#)

D.G. Cerdeno, M. Fornasa [Nuclear interaction cross-sections for direct dark matter](#) [1211.5676](#) [All info](#)

CTA Collaboration [Dark Matter and Fundamental Physics with the Cherenkov Telescope Array](#) [1211.5656](#) [All info](#)

F.D. Albareti, J.A.R. Cenarro [Fibras \(Magical Basic Astronomical Catalogue\) for the AGC & Cap](#) [1211.5666](#) [All info](#)

A. Bharucha, S. Heinemeyer [Neutralino Decay in the Constrained MSSM at One-Loop: a Comparison of One-Loop and Two-Loop Methods](#) [1211.5688](#) [All info](#)

Nestor Mirabal [The dark knight falters](#) [1208.1693](#) [All info](#)

Ross et al. [The clustering of galaxies in the SDSS-III DR9 Baryon Oscillation Spectroscopic Survey](#) [1208.1451](#) [All info](#)

S. Adrián-Martínez et al. [The MAGIC Collaboration 2013-2015 detection for high-energy neutrinos from the Northern Hemisphere](#) [1208.1727](#) [All info](#)

F.F. Deppisch, M. Hirsch [Neutrinoless double-beta decay as a physics beyond the Standard Model](#) [1208.0727](#) [All info](#)

K.S. Dawson et al. [The Baryon Oscillation Spectroscopic Survey of SDSS-III](#) [1208.0622](#) [All info](#)

O. Buchmueller, S. Heinemeyer [The CMS, ATLAS and LHC, B_s to mu+mu- and XENON100](#) [1207.1715](#) [All info](#)

Ahn et al. [The Ninth Data Release of the Sloan Digital Sky Survey: First Spectroscopic Data from the SDSS-III](#) [1207.1657](#) [All info](#)

E. Peinado, A. Vicente [Neutrino masses from Right-handed neutrinos with a Z_3 symmetry](#) [1207.1641](#) [All info](#)

M. Hirsch, F.R. Joaquim [A new SUSY seesaw model with 125 GeV Higgs](#) [1207.1635](#) [All info](#)

M. Archidiacono, N. Fornasa [Testing G+Giant, A+2Med and other models with cosmology and short baselines](#) [1207.1055](#) [All info](#)

Zandanel, Pfrommer & Padilla [The Physics of Radio Galaxy Clusters: Scaling Relations and Luminosity Functions](#) [1207.0641](#) [All info](#)

F. Sembolini, G. Yepes, M. De Pucis [Galaxy Clusters: Scaling Relations of the Dark Matter Halo](#) [1207.1387](#) [All info](#)

S. Adrián-Martínez et al. [The MAGIC Collaboration 2011-2015 observations with four year data of the ANTARES neutrino telescope](#) [1207.0105](#) [All info](#)

Patricia Schmidt, Mark Hounshell [Towards Sagittarius dwarf spheroidal galaxy from generic binaries: A simple alternative](#) [1207.0199](#) [All info](#)

Alvaro de la Cruz-Dombrink [Black Hole Cores, Gravitational singularities, and their thermodynamic properties](#) [1207.2603](#) [All info](#)

L. Herrera, A. Di Prisco, V. Vitale [Entropy production in tilted Szekeres spacetimes](#) [1207.0259](#) [All info](#)

J. Aleksic et al. (MAGIC Collaboration) [MAGIC observations of the giant radio galaxy M87 in a low-emission state](#) [1207.1634](#) [All info](#)

J. Aleksic et al. (MAGIC Collaboration) [High-resolution observations of PKS 2155-304 with the MAGIC-I telescope](#) [1207.1634](#) [All info](#)

S. Heinemeyer et al. [Confronting the MSSM and the CMSSM with the Discovery of a Signal in the Higgs Boson](#) [1207.0936](#) [All info](#)

M. Fornasa, J. Zavala, M. Chacón [A Scaled Dark Matter Halo in the Local Group](#) [1207.0500](#) [All info](#)

S. Morisi, J.W.F. Valle [Neutrino masses and mixing in the symmetry roadmap](#) [1206.6678](#) [All info](#)

Brian O.J. Tupper, Aida de la Cruz-Dombrink [A classification of spacetimes](#) [1206.5708](#) [All info](#)

M. Cannoni, O. Panella, M. Biondi [MSSM dilepton searches at the LHC](#) [1206.5519](#) [All info](#)

O. N. Snath, B. K. Gibson [The Chandra and XMM-Newton dark matter profiles of galaxies](#) [1206.5577](#) [All info](#)

R. Barcelo, J.I. Illana, M. Masip, A. Pridel, W. Porod, S. Morisi, J. Alarín, S. Adrián-Martínez, F. de Campos, O.J.P. Eboli, M. B. Magg, W. Porod, S. Morisi, J. Alarín, S. Adrián-Martínez, M. Hirsch, W. Porod, L. Reichert, F. Staub, a superconformal $U(1)_{B-L} \times U(1)_R$ extension of standard Model with a TeV scale dark matter particle
[1206.5308](#) [All info](#)

S.M. Boucenna, S. Morisi, B. Garbrecht, M. Hirsch, W. Porod, S. Morisi, J. Alarín, S. Adrián-Martínez
[1206.2556](#) [All info](#)

Yann Mambrini, Michelangelo Mele, Gaetano Zaccaria, Paolo Athron, S. Adrián-Martínez et al. (ANTARES Collaboration) [1206.0645](#) [All info](#) Oscillations with the ANTARES neutrino telescope
[1206.0645](#) [All info](#)

S. Adrián-Martínez et al. (ANTARES Collaboration) [1206.0645](#) [All info](#) Oscillations with the ANTARES neutrino telescope
[1206.0645](#) [All info](#)

S.P. Das, F.F. Deppisch, H. Kite, U. M. F. Valle, J. Alarín, S. Adrián-Martínez [1206.0256](#) [All info](#) Violation in left-right symmetric models at the LHC
[1206.0256](#) [All info](#)

S. Heinemeyer, V. Khoze, M. Tase, P. D. D. Winter, G. Weiglein, M. Sparto, S. Heinemeyer [1205.5371](#) [All info](#) Higgs Bosons at the LHC
[1205.5371](#) [All info](#)

N. Mirabal, V. Frias-Martinez, S. Salas, and F. Flores-Ramos [1205.4122](#) [All info](#) A Sky for dark matter subhaloes
[1205.4122](#) [All info](#)

D.V. Forero, M. Tortola, G. M. Valle [1205.4108](#) [All info](#) Matter parameters after Neutrino-2012
[1205.4108](#) [All info](#)

L. Lavoura, S. Morisi, J. Alarín, S. Adrián-Martínez [1205.3142](#) [All info](#) A study of the stability of dark matter
[1205.3142](#) [All info](#)

Abdelhak Djouadi, Adam Falkowski, Yanof Magg, S. Morisi, J. Alarín, S. Adrián-Martínez [1205.2188](#) [All info](#) Dark matter at the LHC
[1205.2188](#) [All info](#)

S. Adrián-Martínez et al. (ANTARES Collaboration) [1205.0748](#) [All info](#) Neutrino Waves and High Energy Neutrinos
[1205.0748](#) [All info](#)

M. Cannoni, M. E. Gomez, M. Garcia-Perez, J. Alarín, S. Adrián-Martínez [1205.0709](#) [All info](#) Boosted neutralinos at the Galactic Center
[1205.0709](#) [All info](#)

Edoardo Carlesi, Alexander Chys, Catarina de Moraes, S. Morisi, J. Alarín, S. Adrián-Martínez, Emilian Dudas, Yann Mambrini, Stefano Pokorski, Alberto Toral-Blanco [1205.0529](#) [All info](#) An anomalous gamma ray line
[1205.0529](#) [All info](#)

F. Bonnet, M. Hirsch, T. S. Van Ritzen [1204.5868](#) [All info](#) Dark matter production at one-loop order
[1204.5868](#) [All info](#)

J.D. Zornoza [1204.5290](#) [All info](#) Search for Dark Matter in the ANTARES Neutrino Telescope in the ν_e channel
[1204.5290](#) [All info](#)

J.D. Zornoza [1204.5076](#) [All info](#) Dark matter search with the ANTARES Neutrino Telescope
[1204.5076](#) [All info](#)

Guadalupe Sáez Cano; O. A. Miralles, J. Alarín, S. Adrián-Martínez [1204.4766](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1204.4766](#) [All info](#)

J.A. Morales de los Rios, T. S. Van Ritzen, S. Morisi, J. Alarín, S. Adrián-Martínez [1204.4580](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1204.4580](#) [All info](#)

M.S. Boucenna, S. Morisi, F. Deppisch, S. Morisi, J. Alarín, S. Adrián-Martínez [1204.4571](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1204.4571](#) [All info](#)

S. heinemeyer, C. Schabinger [1204.4600](#) [All info](#) Higgs Bosons at the LHC
[1204.4600](#) [All info](#)

David Alonso, Juan Garcia-Bellido, J. Alarín, S. Adrián-Martínez [1204.3730](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1204.3730](#) [All info](#)

M.S. Boucenna, R.A. Linde [1204.2578](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1204.2578](#) [All info](#)

E. Castorina, U. Franca, M. Tase, P. D. D. Winter, G. Weiglein, M. Sparto, S. Heinemeyer [1204.1509](#) [All info](#) Higgs Bosons at the LHC
[1204.1509](#) [All info](#)

Agustín Sánchez-Losa [1204.1458](#) [All info](#) Search for neutrino emission in gamma-ray flaring blazars with the ANTARES
[1204.1458](#) [All info](#)

Joydeep Chakraborty, Pradyumn Ghosh, W. Porod, S. Morisi, J. Alarín, S. Adrián-Martínez [1204.1009](#) [All info](#) Measurements on $SU(3)_C$ $\times SU(2)_L$ $\times U(1)_Y$ $\times U(1)_{B-L}$ $\times U(1)_{R1}$ $\times U(1)_{R2}$ models
[1204.1009](#) [All info](#)

Giuseppina Larosa, Miguel Ángel Sánchez-Losa, J. Alarín, S. Adrián-Martínez [1204.1000](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1204.1000](#) [All info](#)

Miguel Ardid, Juan A. M. Carrion, M. Tase, P. D. D. Winter, G. Weiglein, M. Sparto, S. Heinemeyer, J. A. R. Cembranos, V. Cassinelli, and A. Mariotti [1204.0659](#) [All info](#) Gamma-ray emission from the Galactic Center
[1204.0659](#) [All info](#)

Arianna Di Cintio (UAM), Alexander Kheifets, J. Alarín, S. Adrián-Martínez [1204.0651](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1204.0651](#) [All info](#)

Arianna Di Cintio (UAM), Alexander Kheifets, J. Alarín, S. Adrián-Martínez [1204.0651](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1204.0651](#) [All info](#)

Sanchez et al. [1203.6680](#) [All info](#) The clustering of galaxies in the SDSS DR7 Baryon Oscillation Spectroscopic Survey
[1203.6680](#) [All info](#)

Anderson et al. [1203.6580](#) [All info](#) The clustering of galaxies in the SDSS DR7 Baryon Oscillation Spectroscopic Survey
[1203.6580](#) [All info](#)

Ross et al. [1203.6480](#) [All info](#) The clustering of galaxies in the SDSS DR7 Baryon Oscillation Spectroscopic Survey
[1203.6480](#) [All info](#)

Santiago G. Patiri, Juan Carrion, M. Tase, P. D. D. Winter, G. Weiglein, M. Sparto, S. Heinemeyer, J. A. R. Cembranos, A. Mariotti [1203.6280](#) [All info](#) Gamma-ray emission from the Galactic Center
[1203.6280](#) [All info](#)

J. A. R. Cembranos, A. Mariotti [1203.6280](#) [All info](#) Gamma-ray emission from the Galactic Center
[1203.6280](#) [All info](#)

J.A. Aguilar-Saavedra, F. Deppisch, H. Kite, U. M. F. Valle, J. Alarín, S. Adrián-Martínez [1203.6280](#) [All info](#) Higgs Bosons at the LHC
[1203.6280](#) [All info](#)

Michael Pürer, Sascha Hossenfelder [1203.1250](#) [All info](#) Dark matter production in numerical-relativity simulations
[1203.1250](#) [All info](#)

J. Onions et al. [1203.3195](#) [All info](#) SubHaloes going Notts: The Notts Subhalo Comparison Project
[1203.3195](#) [All info](#)

Julian Onions, Alexander Kheifets, J. Alarín, S. Adrián-Martínez [1203.3195](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1203.3195](#) [All info](#)

J. Barry, L. Dorame, W. Rodejohann [1203.3066](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1203.3066](#) [All info](#)

MAGIC Collaboration: J. Alarín, S. Adrián-Martínez [1203.2453](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1203.2453](#) [All info](#)

D. Meloni, S. Morisi, E. Perduca [1203.2555](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1203.2555](#) [All info](#)

S. Kraml, S. Heinemeyer [1203.2480](#) [All info](#) Dark Matter in the ANTARES Neutrino Telescope
[1203.2480](#) [All info](#)

Juan Jose Hernandez-Rey High Energy Neutrino Telescopes in the Northern Hemisphere [1266.0643 All info](#)

G. Brooijmans, S. Heinemeyer et al. *hep-th/1101.3542* 2011: Physics at the LHC [1263.4787 All info](#) Solid State New Physics Working Group Report

Carlos Muñoz Indirect Dark Matter Searches and Models [1206.0676 All info](#)

MAGIC Collaboration: J. Aleksic et al. Discovery of VHE γ -rays from the BL Lac object B3 2247+381 with the MAGIC Telescopes [1203.0403 All info](#)

M. A. Perez-Garcia, C. J. P. O'Connell et al. Probing Primordial Dark Matter Scenarios with the LIGO and Virgo Gravitational Wave Detectors [1208.0089 All info](#)

L. Dorame, S. Morisi, E. Reinecke et al. Dark Matter Annihilation into W and Z Bosons in the Minimal Supersymmetric Standard Model [1205.1455 All info](#)

S. Adrián-Martínez et al. Search for Dark Matter Annihilation into W and Z Bosons with the MAGIC Telescopes [1202.6661 All info](#)

S. E. Nuza et al. The clustering of galaxies at $z \sim 0.5$ in the SDSS-III Data Release 9 BOSS-CM12 [1202.6057 All info](#)

S. Heinemeyer Progress for Higgs Boson Searches at the LHC [1202.5552 All info](#)

S. Adrián-Martínez et al. The Fermi-LAT Search for Dark Matter Annihilation from the Fermi-LAT [1202.3997 All info](#)

J.J. Hernández-Rey Recent results of the ANTARES neutrino telescope [1202.3886 All info](#)

the Fermi LAT Collaboration Anisotropic Dark Matter Annihilation Cross Section Measured by the Fermi LAT [1202.2658 All info](#)

S. Heinemeyer Implications of SUSY Searches at the LHC for the ILC [1202.0911 All info](#)

F. Bazzocchi, S. Morisi, E. Reinecke et al. Dark Matter Annihilation into W and Z Bosons: Constraints from the LHC [1202.0599 All info](#)

L. Aparicio, D.G. Cerdeno, L. E. Ibáñez et al. Higgs from a string slice of the CMSSM [1203.0822 All info](#)

S. Bertolini, L. Di Luzio, S. Di Shao et al. Scale in the Minimal SO(10) Grand Unification [1202.3807 All info](#)

S. Heinemeyer, F. v.d. Paduella et al. Dark Matter Annihilation into W and Z Bosons in the Complex MSSM [1202.0488 All info](#)

M. Arana, S. Heinemeyer et al. The Higgs sector in the MSSM at the LHC [1201.6447 All info](#)

S. Heinemeyer, F. v.d. Paduella et al. Higgs Boson Searches at the LHC [1201.6447 All info](#)

A. Mazumdar, S. Morisi Split neutrinos, two Majorana neutrinos, and implications for leptogenesis [1201.6189 All info](#)

S. Heinemeyer, M. Herrero-García et al. The MSSM as a $U(1)$ extension of the SM [1202.0620 All info](#)

F. Iocco, M. Taoso, F. L. Lelli et al. Dark Matter Annihilation into W and Z Bosons [1201.5367 All info](#)

P. Ajith, Michael Boyle, D. Thekkadil et al. Detection of Gravitational Waves from a Binary Black Hole Merger [1201.5006 All info](#)

S. Heinemeyer, M. Mondal et al. Dark Matter Annihilation into W and Z Bosons [1201.5111 All info](#)

S. Heinemeyer, M. Herrero-García et al. Dark Matter Annihilation into W and Z Bosons [1201.5111 All info](#)

Discovery of VHE γ -rays from the BL Lac object B3 2247+381 with the MAGIC Telescopes [1203.0403 All info](#)

Jose Beltrán Jiménez, Alexey Boyarsky, M. Gondola et al. Dark Matter Annihilation into W and Z Bosons [1203.0403 All info](#)

Hoffman, Yehuda; Metuki, Omer et al. Dark Matter Annihilation into W and Z Bosons [1203.0403 All info](#)

Y. Hoffman, O. Metuki, A. Knebe et al. Dark Matter Annihilation into W and Z Bosons [1203.0403 All info](#)

S. Dittmaier, S. Heinemeyer et al. Handbook of LHC Higgs Cross Sections. 2. Differential Distributions. [1203.0326 All info](#)

Aleksic et al. Discovery of VHE gamma rays from the BL Lac object B3 2247+381 [1203.0403 All info](#)

Seo et al. Acoustic scale from the angular power spectra of SDSS-III DR8 photometric Luminous Galaxies: The $h(z)$ [1202.1770 All info](#)

Ho et al. Clustering of Sloan Digital Sky Survey II Photometric Luminous Galaxies: The $h(z)$ [1202.1770 All info](#)

S. Mondal, S. Biswas, P. Chakraborty et al. Dark Matter Annihilation into W and Z Bosons [1201.1576 All info](#)

C. D. Llorens, M. Ardid, The European Board of Astronomical and Astrophysical Sciences [1201.1576 All info](#)

A. Bottino, N. Fornengo, S. Scopel et al. Phenomenology of light neutrinos: A review of recent results at the CERN LHC [1112.5068 All info](#)

C. Arbeláez, M. Hirsch, S. Scopel et al. Supermetric mass spectra and the seesaw type-I scale [1112.4777 All info](#)

N. Fornengo, R. Lineros et al. Dark Matter Annihilation into W and Z Bosons [1112.4517 All info](#)

C. Strege; G. Bertone; D. G. Cerdeno et al. Dark Matter Annihilation into W and Z Bosons [1112.4517 All info](#)

Aleksic et al. Detection of very-high energy gamma rays from NGC 1275 by the MAGIC telescopes [1112.3917 All info](#)

E.A. Garces, O.G. Miranda et al. Dark Matter Annihilation into W and Z Bosons [1112.3647 All info](#)

O. Buchmueller, S. Heinemeyer et al. Dark Matter Annihilation into W and Z Bosons [1112.3564 All info](#)

Abdelhak Djouadi, Oleg Lebedev et al. Dark Matter Annihilation into W and Z Bosons [1112.3564 All info](#)

S. Heinemeyer, O. Stal, G. Weiglein et al. The LHC Higgs Search in the MSSM [1112.3026 All info](#)

S. Heinemeyer, C. Schaub et al. Dark Matter Annihilation into W and Z Bosons [1112.2855 All info](#)

S. Adrián-Martínez, M. Ardid, M. B. Carrón et al. Dark Matter Annihilation into W and Z Bosons [1112.2855 All info](#)

J. Beltrán Jiménez, A.L. Maroto **Dark magnetism of the universe** [All info](#)

S. Heinemeyer, F. v.d. Pelt **Chargino Decays in the MSSM: A Full One-Loop Analysis** [All info](#)

S. Adrián-Martínez et al. **ANTARES sees the Earth in the Northern Cosmic Ray Conference (ICRC 2011)** [All info](#)

T. Fritzsche, S. Heinemeyer **Heavy Scalar Top, Chargino Decays in the Complex MSSM: A Full One-Loop Analysis** [All info](#)

W. A. Hellwing, S. Knoll **Dark Matter Candidates as probes of gravity** [All info](#)

Aleksic et al. **Detection of the gamma-ray burst GRB 110303 in a low flux state at Very High Energy** [All info](#)

L. Dorame, D. Meloni, S. Adrián-Martínez **Constraints on dark matter annihilation** [All info](#)

Aleksic et al. **Constraining Cosmic Rays and Magnetic Fields in the Perseus Galaxy Cluster** [All info](#)

Abramowski et al. **The 2010 very high energy gamma-ray flare & 10 years of multi-wavelength observations of Mrk 463e** [All info](#)

Oleg Lebedev, Hyun Min Lee, M. Hirschi **Dark Matter and Invisible Higgs** [All info](#)

J.A.R. Cembranos, A. de la Cruz-Dombriz **Dark Matter and Axion Dark Matter** [All info](#)

S. Adrián-Martínez et al. **Search for Neutrino Emission from High Energy-Ray Flaring Blazars with the ANTARES Neutrino Telescope** [All info](#)

Prada et al. **Measuring equality horizon with the crossing of the galaxy correlation function** [All info](#)

J. Fidalgo, C. Muñoz **The muonSSM with an extra U(1)** [All info](#)

G. Bertone, D.G. Cerdeno **Complete search for dark matter annihilation** [All info](#)

M. Angeles Perez-Garcia **Dark matter seeding and the late-time rotation of neutron stars** [All info](#)

Andrei Linde, Yann Mambrini **Supersymmetry Breaking due to Moduli Stabilization in String Theory** [All info](#)

D. Dornic **Searches for Point Sources of High Energy Cosmic Neutrino with the ANTARES Neutrino Telescope** [All info](#)

S. Paiano, S. Lombardi, S. Adrián-Martínez **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

R. Barcelo, A. Carmona, S. Adrián-Martínez **Dark Matter in the LHC** [All info](#)

C. Dib, J.C. Helo, M. Hirschi **Search for Neutrino Emission from the MiniBooNE Anomaly** [All info](#)

Dorothee Hildebrand, S. Adrián-Martínez **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

S. Adrián-Martínez et al. **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

N. Fornengo, R. A. Linde **Galactic Regions for WIMP Annihilation at radio frequencies** [All info](#)

G. Mangano, G. Miele, S. Adrián-Martínez **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

O. Buchmueller, S. Heinemeyer **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

G.A. Gomez-Vargas, M. Hirschi **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

M. Hirsch, M. Malinsky, S. Adrián-Martínez **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

S. Adrián-Martínez et al. **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

Alvaro de la Cruz-Dombriz **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

G. Ros, G.A. Medina-Tanco **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

Mattia Fornasa, Jesus Zabalza **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

J. Aleksic, M. Doro, S. Lombardi **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

J.N. Esteves, M. Hirsch, S. Adrián-Martínez **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

M. Arana, S. Heinemeyer **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

S. Lombardi, F. Zandanel **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

J. Aleksic et al. (MAGIC Collaboration) **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

Nieto et al. **The search for galactic dark matter candidates with Fermi and MAGIC** [All info](#)

Alvaro de la Cruz-Dombriz **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

A. Bueno, A. Gascon, J.P. Prida **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

A. AbdusSalam, S. Heinemeyer **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

M.E. Cabrera, J.A. Casas **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

P.O. Ludl, S. Morisi, E. Fiedler **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

C. Power, A. Knebe, S. Heitmann **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

D. Restrepo, M. Taoso, G. Mangano **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

J.E. Forero-Romero, G. Moresco **Search for Dark Matter in the Segue 1 Dwarf Spheroidal galaxy with the MAGIC Telescopes** [All info](#)

H. Prieto, K. Tsuno, M. Casanova, B. Li, D. J. Perally, T. Alfaro, et al. JEM-EUSO Space Missions, G. Sáez-Cano, M. D. Rodríguez Frías for the JEM-EUSO Collaboration System of the JEM-EUSO Space Mission. [All info](#)

Jose Beltrán Jiménez and Modified Schwarzschild vector field distortion and cosmological applications [All info](#)

P. Von Ballmoos, A. Sarajedini, J. A. Acosta, P. Barile, et al. Bayesian Monte Carlo for JEM-EUSO. [All info](#)

X. Durrieu de Madron et al. Deep-sea ARES: vesicles, thin and thick nepheloid layer generation by open-ocean convection. [All info](#)

The JEM-EUSO Collaboration Performances of JEM-EUSO energy and X max reconstruction [All info](#)

The JEM-EUSO Collaboration Ultra-high energy photon and neutrino with JEM-EUSO [All info](#)

The JEM-EUSO Collaboration Science of atmospheric phenomena with JEM-EUSO [All info](#)

The JEM-EUSO Collaboration JEM-EUSO: Meteor and Auroral aurora observations [All info](#)

The JEM-EUSO Collaboration Ground-based tests of JEM-EUSO components at the Telescope Array site, \ [All info](#)

The JEM-EUSO Collaboration Space experiment TUS aboard the Lomonosov satellite as pathfinder of JEM-EUSO [All info](#)

Aleksić et al. Measurement of the Crab Nebula spectrum over three decades in energy with JEM-EUSO [All info](#)

D. Calvo, D. Real Status of the Central Logic Board of the KM3NeT Neutrino Telescope [All info](#)

G. Sáez Cano, Luis del Real, María Dolores Rodríguez, et al. Infrared Camera data and the UV Flash Camera data for the search of Gravitational Wave Candidate G184909. [All info](#)

Adrián-Martínez et al. (ANTARES Collaboration) Down-up search of Gravitational Wave Candidate G184909. [All info](#)

The JEM-EUSO Collaboration Performances of JEM-EUSO angular reconstruction [All info](#)

The JEM-EUSO Collaboration The JEM-EUSO observations under cloudy conditions [All info](#)

The JEM-EUSO Collaboration Calibration aspects of the JEM-EUSO mission. Calibration aspects of the JEM-EUSO mission. [All info](#)

The JEM-EUSO Collaboration The JEM-EUSO-Balloon pathfinder [All info](#)

Saldaña M., Llorens C. Draft of the JEM-EUSO Mission Charter [All info](#)

Ivan Felis, Juan Antonio Martínez-Solera, Design of Matter Bubble Chambers Detectors [All info](#)

The JEM-EUSO Collaboration The Atmospheric Monitoring System of the JEM-EUSO space mission [All info](#)

The JEM-EUSO Collaboration Thin and thick cloud top height retrieval algorithm with the Infrared Camera and the Infrared Camera [All info](#)

The JEM-EUSO Collaboration Special Issue on the JEM-EUSO Mission [All info](#)

The JEM-EUSO Collaboration The JEM-EUSO mission [All info](#)

The JEM-EUSO Collaboration The JEM-EUSO instrument [All info](#)

The JEM-EUSO Collaboration The atmospheric monitoring system of the JEM-EUSO instrument [All info](#)

The JEM-EUSO Collaboration The infrared camera on board JEM-EUSO [All info](#)

Luis A. Tejedor, Miquel Barreda, Juan Boix, Diego Gil-Herrero, Sergio Martínez, Juan A. Barrio, Oscar A. Caballero, et al. [All info](#)

L.A. Tejedor, J. Boix, F. Dulac, et al. [All info](#)

The JEM-EUSO Collaboration Ultra-high energy photon and neutrino with JEM-EUSO [All info](#)

N. Coron, C. Cuesta, E. Caspary, et al. [All info](#)

G. Angloher, E. Armengaud, et al. [All info](#)

Fermi-LAT Collaboration Fermi-LAT Observations of Venus from the Moon [All info](#)

Aldo Morselli et al. Proceedings of the 9th Workshop on Science with the New Generation of High Energy Telescopes [All info](#)

M. Angeles Perez-Garcia, et al. Cosmic ray internal transitions in neutron stars [All info](#)

Christian Tamburini et al. Deep-sea ARES: vesicles, thin and thick nepheloid layer generation by open-ocean convection [All info](#)

M. Andre et al. Sperm whale long-range echolocation sounds revealed by ANTARES, a deep-sea neutrino telescope [All info](#)

Aleksic et al (MAGIC collaboration) A Galactic observation of the peculiar transient event Swift J1024.19-5958.5 [All info](#)

M. E. Gómez, M. Cannone, et al. Supersymmetric Lepton Flavor Violation and Neutrinos mass textures: an update [All info](#)

P. von Ballmoos, S. Dagonev, et al. [All info](#)

M. Martínez, C. Cuesta, E. Caspary, et al. [All info](#)

J. Amaré, S. Borjabad, S. Cabrerizo, et al. [All info](#)

Hans van Haren et al. (ANTARES Collaboration) [Waveform motions at the ANTARES site in the deep West Antarctic Ice Sheet](#)
The JEM-EUSO Collaboration (corresponding JEM-EUSO members) [Buenaerocva, Suñer and Guzman, A. and Mernik, P.](#)
The JEM-EUSO Collaboration (corresponding JEM-EUSO members) [All info](#) [Bertrand, Alpasdr Bobik, P. and Fenu, F. and](#)
The JEM-EUSO Collaboration (corresponding JEM-EUSO members) [All info](#) [Betabara, Matias Cellino, A. and Ronga, F.\)](#)
The JEM-EUSO Collaboration (corresponding JEM-EUSO members) [All info](#) [M. Casolino, F. Kajino, L. W. Piotrowski\)](#)
The JEM-EUSO Collaboration (corresponding JEM-EUSO members) [All info](#) [Guzmán, A. J. Sáez-Cano, G. and Shinozaki, K.](#)
The JEM-EUSO Collaboration (corresponding JEM-EUSO members) [All info](#) [JEM-EUSO Instrumental Ríos & M. D. Rodríguez F.](#)
The JEM-EUSO Collaboration (corresponding JEM-EUSO members) [All info](#) [Systemic errors at the JEM-EUSO Instrumental Ríos, A. Nerc](#)

[All info](#)
Alex Vano-Vinuales, Sascha [All info](#)
J.J. Hernández-Rey The KM3NeT Neutrino Telescope: Status and Prospects
J.D. Zornoza Report on Deep Undergr [All info](#) Under-water/Under-ice experiments: results an
L. del Peral, M. D. Rodríguez [All info](#) [Garcés and the Relic neutr](#)