



EDUARDO PEINADO RODRIGUEZ

Datos Generales

Nombre: EDUARDO PEINADO RODRIGUEZ

Máximo nivel de estudios: DOCTORADO

Antigüedad académica en la UNAM: 10 años

Nombramientos

Vigente: INVESTIGADOR TITULAR B TC Definitivo
Instituto de Física
Desde 16-11-2023

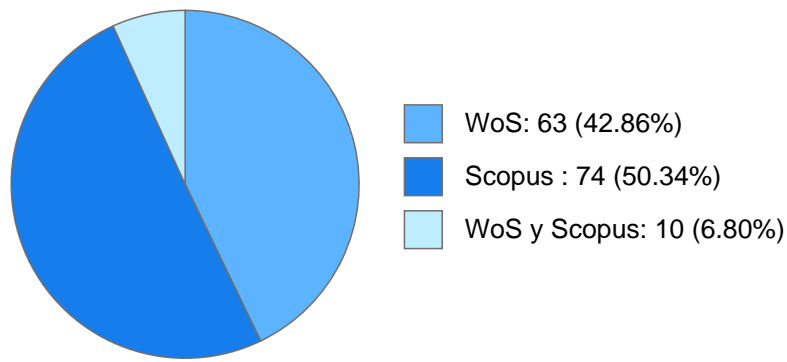
Estímulos, programas, premios y reconocimientos

SNI IIIVIGENTE
SNI II 2021 - 2024
SNI I 2015 - 2020
PRIDE C 2020 - 2024
EQUIVALENCIA PRIDE B 2015 - 2019

EDUARDO PEINADO RODRIGUEZ

DOCUMENTOS EN REVISTAS

Histórico de Documentos



| # | Título | Autores | Revista | Año |
|---|---|---|--|------|
| 1 | Two-zero textures for Dirac neutrinos | EDUARDO PEINADO RODRIGUEZ Lenis Y. Martinez-Ramirez R. et al. | CHINESE PHYSICS C | 2025 |
| 2 | Exploring the standard model and beyond from the evidence of CE ν NS with reactor antineutrinos in CONUS+ | EDUARDO PEINADO RODRIGUEZ ERIC VAZQUEZ JAUREGUI Alpizar-Venegas M. et al. | PHYSICAL REVIEW D | 2025 |
| 3 | Neutrino mass hierarchy from the discrete dark matter model | EDUARDO PEINADO RODRIGUEZ Bonilla C. Herms J. et al. | 36TH INTERNATIONAL COSMIC RAY CONFERENCE, ICRC2019 | 2024 |
| 4 | Quantization of second-order fermions | RODOLFO FERRO HERNANDEZ EDUARDO PEINADO RODRIGUEZ Olmos J. et al. | PHYSICAL REVIEW D | 2024 |
| 5 | L_{μ} - L_{τ} solution to the IceCube ultrahigh-energy neutrino deficit in light of NA64 | LEON MANUEL GARCIA DE LA VEGA EDUARDO PEINADO RODRIGUEZ Wudka J. | PHYSICAL REVIEW D | 2024 |
| 6 | Dark matter for Majorana neutrinos in a Z_4 symmetry | LEON MANUEL GARCIA DE LA VEGA EDUARDO PEINADO RODRIGUEZ Fitzpatrick P.J. et al. | PHYSICAL REVIEW D | 2024 |
| 7 | Discrete dark matter mechanism as the source of neutrino mass scales | EDUARDO PEINADO RODRIGUEZ Bonilla C. Herms J. et al. | JOURNAL OF HIGH ENERGY PHYSICS | 2023 |

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|----|---|--|--|------|
| 8 | Neutrino masses and self-interacting dark matter with mass mixing $Z - Z'$ gauge portal | LEON MANUEL GARCIA DE LA VEGA EDUARDO PEINADO RODRIGUEZ Wudka J. | JOURNAL OF HIGH ENERGY PHYSICS | 2023 |
| 9 | Charged lepton-flavor violating processes and suppression of nonunitary mixing effects in low-scale seesaw models | EDUARDO PEINADO RODRIGUEZ Garnica J.C. Hernández-Tomé G. | PHYSICAL REVIEW D | 2023 |
| 10 | CE?NS as a probe of flavored generalized neutrino interactions | BERTHA JANIA NEWTON BOSCH EDUARDO PEINADO RODRIGUEZ Flores L.J. | PHYSICAL REVIEW D | 2022 |
| 11 | Exploring generalized neutrino interactions at the COHERENT experiment | EDUARDO PEINADO RODRIGUEZ Flores L.J. Nath N. | 36TH INTERNATIONAL COSMIC RAY CONFERENCE, ICRC2019 | 2022 |
| 12 | New physics searches in a low threshold scintillating argon bubble chamber measuring coherent elastic neutrino-nucleus scattering in reactors | EDUARDO PEINADO RODRIGUEZ ERIC VAZQUEZ JAUREGUI E. Alfonso-Pita et al. | PHYSICAL REVIEW D | 2022 |
| 13 | Physics reach of a low threshold scintillating argon bubble chamber in coherent elastic neutrino-nucleus scattering reactor experiments | LUIS JAVIER FLORES ALVARADO EDUARDO PEINADO RODRIGUEZ ERIC VAZQUEZ JAUREGUI et al. | PHYSICAL REVIEW D | 2021 |
| 14 | Flavored axion in the UV-complete Froggatt-Nielsen models | EDUARDO PEINADO RODRIGUEZ de la Vega L.M.G. Nath N. et al. | EUROPEAN PHYSICAL JOURNAL C | 2021 |
| 15 | Complementarity between dark matter direct searches and CE nu NS experiments in $U(1)'$ models | LEON MANUEL GARCIA DE LA VEGA EDUARDO PEINADO RODRIGUEZ L. J. Flores et al. | JOURNAL OF HIGH ENERGY PHYSICS | 2021 |
| 16 | Self-interacting neutrino portal dark matter | EDUARDO PEINADO RODRIGUEZ J. M. Lamprea S. Smolenski et al. | PHYSICAL REVIEW D | 2021 |
| 17 | Dark matter stability and Dirac neutrinos using only standard model symmetries | EDUARDO PEINADO RODRIGUEZ Cesar Bonilla Salvador Centelles-Chulia et al. | PHYSICAL REVIEW D | 2020 |
| 18 | Fermion dark matter and radiative neutrino masses from spontaneous lepton number breaking | EDUARDO PEINADO RODRIGUEZ Cesar Bonilla Leon M. G. de la Vega et al. | NEW JOURNAL OF PHYSICS | 2020 |
| 19 | Non-standard neutrino interactions in $U(1)'$ model after COHERENT data | LUIS JAVIER FLORES ALVARADO EDUARDO PEINADO RODRIGUEZ Newton Nath | JOURNAL OF HIGH ENERGY PHYSICS | 2020 |
| 20 | Dirac neutrinos from Peccei-Quinn symmetry: A fresh look at the axion | EDUARDO PEINADO RODRIGUEZ Mario Reig Rahul Srivastava et al. | MODERN PHYSICS LETTERS A | 2020 |

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|----|---|--|--|------|
| 21 | Dirac neutrinos from Peccei-Quinn symmetry: Two examples | EDUARDO PEINADO RODRIGUEZ Leon M. G. de la Vega Newton Nath | NUCLEAR PHYSICS B | 2020 |
| 22 | Neutrino phenomenology in a left-right D-4 symmetric model | RODOLFO FERRO HERNANDEZ EDUARDO PEINADO RODRIGUEZ Cesar Bonilla et al. | PHYSICAL REVIEW D | 2020 |
| 23 | Scotogenic dark symmetry as a residual subgroup of Standard Model symmetries | EDUARDO PEINADO RODRIGUEZ Salvador Centelles Chulia Ricardo Cepedello et al. | CHINESE PHYSICS C | 2020 |
| 24 | Effects of an H- μ -t coupling in quarkonium lepton flavor violation decays | EDUARDO PEINADO RODRIGUEZ Delepine D. Napsuciale M. | Letters In High Energy Physics | 2020 |
| 25 | The role of residual symmetries in dark matter stability and the neutrino nature | EDUARDO PEINADO RODRIGUEZ Bonilla C. Srivastava R. | Letters In High Energy Physics | 2019 |
| 26 | Dynamical generation of neutrino mass scales | EDUARDO PEINADO RODRIGUEZ Aranda A. Bonilla C. | PHYSICS LETTERS B | 2019 |
| 27 | Simple A(4) models for dark matter stability with texture zeros | RODOLFO FERRO HERNANDEZ EDUARDO PEINADO RODRIGUEZ Leon M. G. de la Vega | PHYSICAL REVIEW D | 2019 |
| 28 | Systematic classification of two-loop d = 4 Dirac neutrino mass models and the Diracness-dark matter stability connection | EDUARDO PEINADO RODRIGUEZ Chuliá S.C. Cepedello R. et al. | JOURNAL OF HIGH ENERGY PHYSICS | 2019 |
| 29 | Flavour-symmetric type-II Dirac neutrino seesaw mechanism | EDUARDO PEINADO RODRIGUEZ Bonilla C. Lamprea J.M. et al. | PHYSICS LETTERS B | 2018 |
| 30 | Neutrinophilic Dark Matter in the epoch of IceCube and Fermi-LAT | EDUARDO PEINADO RODRIGUEZ Marco Chianese Gennaro Miele et al. | JOURNAL OF COSMOLOGY AND ASTROPARTICLE PHYSICS | 2018 |
| 31 | Two-loop Dirac neutrino mass and WIMP dark matter | EDUARDO PEINADO RODRIGUEZ Bonilla, C. Ma, E. et al. | PHYSICS LETTERS B | 2016 |
| 32 | A new radiative neutrino mass generation mechanism with higher dimensional scalar representations and custodial symmetry | EDUARDO PEINADO RODRIGUEZ Aranda, Alfredo | PHYSICS LETTERS B | 2016 |
| 33 | Seesaw scale discrete dark matter and two-zero texture Majorana neutrino mass matrices | EDUARDO PEINADO RODRIGUEZ Lamprea, J. M. | PHYSICAL REVIEW D | 2016 |
| 34 | Delta(54) flavor phenomenology and strings | EDUARDO PEINADO RODRIGUEZ SAUL NOE RAMOS SANCHEZ Carballo-Perez, Brenda | JOURNAL OF HIGH ENERGY PHYSICS | 2016 |

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|----|---|---|---|------|
| 35 | Scalar dark matter and its connection with neutrino physics | EDUARDO PEINADO RODRIGUEZ | 4TH EUROPEAN SYMPOSIUM ON FIRE SAFETY SCIENCE | 2015 |
| 36 | Relating quarks and leptons with the T7 flavour group | EDUARDO PEINADO RODRIGUEZ Bonilla, Cesar Morisi, Stefano et al. | PHYSICS LETTERS B | 2015 |
| 37 | Dirac neutrinos from flavor symmetry | EDUARDO PEINADO RODRIGUEZ Aranda, Alfredo Bonilla, Cesar et al. | PHYSICAL REVIEW D | 2014 |
| 38 | Two-zero Majorana textures in the light of the Planck results | EDUARDO PEINADO RODRIGUEZ Meloni D. Meroni A. | PHYSICAL REVIEW D | 2014 |
| 39 | Cloistered baryogenesis | EDUARDO PEINADO RODRIGUEZ Sierra D.A. Fong C.S. et al. | JOURNAL OF COSMOLOGY AND ASTROPARTICLE PHYSICS | 2014 |
| 40 | Discrete dark matter mechanism | EDUARDO PEINADO RODRIGUEZ | 4TH EUROPEAN SYMPOSIUM ON FIRE SAFETY SCIENCE | 2014 |
| 41 | The quest for neutrinoless double beta decay: Pseudo-Dirac, Majorana, and sterile neutrinos | EDUARDO PEINADO RODRIGUEZ Meroni A. | PHYSICAL REVIEW D | 2014 |
| 42 | Quark-lepton mass relation in a realistic A4 extension of the Standard Model | EDUARDO PEINADO RODRIGUEZ King S.F. Morisi S. et al. | PHYSICS LETTERS B | 2013 |
| 43 | Flavor origin of R-parity | EDUARDO PEINADO RODRIGUEZ Morisi S. Vicente A. | JOURNAL OF PHYSICS G-NUCLEAR AND PARTICLE PHYSICS | 2013 |
| 44 | Quark-lepton mass relation and CKM mixing in an A4 extension of the minimal supersymmetric standard model | EDUARDO PEINADO RODRIGUEZ Morisi S. Nebot M. et al. | PHYSICAL REVIEW D | 2013 |
| 45 | New ways to TeV scale leptogenesis | EDUARDO PEINADO RODRIGUEZ Fong C.S. Gonzalez-Garcia M.C. et al. | JOURNAL OF HIGH ENERGY PHYSICS | 2013 |
| 46 | Bilinear R-parity violation with flavor symmetry | EDUARDO PEINADO RODRIGUEZ Bazzocchi F. Morisi S. et al. | JOURNAL OF HIGH ENERGY PHYSICS | 2013 |

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|----|---|---|---|------|
| 47 | Reactor angle and flavor symmetries | EDUARDO PEINADO RODRIGUEZ | Proceedings Of The 2nd Workshop On Flavor Symmetries And Consequences In Accelerators And Cosmology, Flasy 2012 | 2012 |
| 48 | New neutrino mass sum rule from the inverse seesaw mechanism | EDUARDO PEINADO RODRIGUEZ Dorame, L. Morisi, S. et al. | PHYSICAL REVIEW D | 2012 |
| 49 | The reactor mixing angle and CP violation with two texture zeros in the light of T2K | EDUARDO PEINADO RODRIGUEZ Ludl P.O. Morisi S. | NUCLEAR PHYSICS B | 2012 |
| 50 | Constraining neutrinoless double beta decay | EDUARDO PEINADO RODRIGUEZ Dorame L. Meloni D. et al. | NUCLEAR PHYSICS B | 2012 |
| 51 | Dark matter stability from non-Abelian discrete flavor symmetries | EDUARDO PEINADO RODRIGUEZ | 4TH EUROPEAN SYMPOSIUM ON FIRE SAFETY SCIENCE | 2012 |
| 52 | Predicting leptonic CP violation in the light of the Daya Bay result on θ_{13} | EDUARDO PEINADO RODRIGUEZ Meloni D. Morisi S. | EUROPEAN PHYSICAL JOURNAL C | 2012 |
| 53 | Predictive discrete dark matter model and neutrino oscillations | EDUARDO PEINADO RODRIGUEZ Boucenna M.S. Morisi S. et al. | PHYSICAL REVIEW D | 2012 |
| 54 | Neutrino masses from R-parity violation with a Z_3 symmetry | EDUARDO PEINADO RODRIGUEZ Vicente A. | PHYSICAL REVIEW D | 2012 |
| 55 | Admixture of quasi-Dirac and Majorana neutrinos with tri-bimaximal mixing | EDUARDO PEINADO RODRIGUEZ Morisi S. | PHYSICS LETTERS B | 2011 |
| 56 | Neutrino phenomenology and stable dark matter with A_4 | EDUARDO PEINADO RODRIGUEZ Meloni D. Morisi S. | PHYSICS LETTERS B | 2011 |
| 57 | Stability of dark matter from the $D_4 \times Z_2^f$ flavor group | EDUARDO PEINADO RODRIGUEZ Meloni D. Morisi S. | PHYSICS LETTERS B | 2011 |
| 58 | Relating quarks and leptons without grand unification | EDUARDO PEINADO RODRIGUEZ Morisi S. Shimizu Y. et al. | PHYSICAL REVIEW D | 2011 |
| 59 | Phenomenology of dark matter from A_4 flavorsymmetry | EDUARDO PEINADO RODRIGUEZ Boucenna M.S. Hirsch M. et al. | JOURNAL OF HIGH ENERGY PHYSICS | 2011 |
| 60 | Model for T2K indication with maximal θ_{23} and trimaximal θ_{12} | EDUARDO PEINADO RODRIGUEZ Morisi S. Patel K.M. | PHYSICAL REVIEW D | 2011 |

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|----|--|--|--|------|
| 61 | Neutrino Masses, Mixings, and FCNC's in an S-3 Flavor Symmetric Extension of the Standard Model | ALFONSO JAVIER MONDRAGON BALLESTEROS MYRIAM MONDRAGON CEBALLOS EDUARDO PEINADO RODRIGUEZ | PHYSICS OF ATOMIC NUCLEI | 2011 |
| 62 | Fritzsch neutrino mass matrix from S3 symmetry | EDUARDO PEINADO RODRIGUEZ Meloni D. Morisi S. | JOURNAL OF PHYSICS G-NUCLEAR AND PARTICLE PHYSICS | 2011 |
| 63 | An A4 model for neutrinos | EDUARDO PEINADO RODRIGUEZ | 4TH EUROPEAN SYMPOSIUM ON FIRE SAFETY SCIENCE | 2010 |
| 64 | Discrete dark matter | EDUARDO PEINADO RODRIGUEZ Hirsch M. Morisi S. et al. | PHYSICAL REVIEW D | 2010 |
| 65 | S4 model for quarks and leptons with maximal atmospheric angle | EDUARDO PEINADO RODRIGUEZ Morisi S. | PHYSICAL REVIEW D | 2010 |
| 66 | Lepton flavour violating processes in an S3-invariant extension of the SM | ALFONSO JAVIER MONDRAGON BALLESTEROS MYRIAM MONDRAGON CEBALLOS EDUARDO PEINADO RODRIGUEZ | 4TH EUROPEAN SYMPOSIUM ON FIRE SAFETY SCIENCE | 2009 |
| 67 | A4 model for lepton masses and mixings | EDUARDO PEINADO RODRIGUEZ Morisi S. | PHYSICAL REVIEW D | 2009 |
| 68 | S-3-flavour symmetry as realized in lepton flavour violating processes | ALFONSO JAVIER MONDRAGON BALLESTEROS EDUARDO PEINADO RODRIGUEZ MYRIAM MONDRAGON CEBALLOS | JOURNAL OF PHYSICS A-MATHEMATIC AL AND THEORETICAL | 2008 |
| 69 | Nearly tri-bimaximal mixing in the S3 flavor symmetry | ALFONSO JAVIER MONDRAGON BALLESTEROS MYRIAM MONDRAGON CEBALLOS EDUARDO PEINADO RODRIGUEZ | AIP Conference Proceedings | 2008 |
| 70 | Neutrino masses and mixings in a minimal S3-invariant extension of the standard model | ALFONSO JAVIER MONDRAGON BALLESTEROS MYRIAM MONDRAGON CEBALLOS EDUARDO PEINADO RODRIGUEZ et al. | AIP Conference Proceedings | 2007 |
| 71 | Lepton masses, mixings, and flavor-changing neutral currents in a minimal S3-invariant extension of the standard model | ALFONSO JAVIER MONDRAGON BALLESTEROS EDUARDO PEINADO RODRIGUEZ MYRIAM MONDRAGON CEBALLOS | PHYSICAL REVIEW D | 2007 |
| 72 | Neutrino masses and mixings in a minimal S 3-invariant extension of the standard model | ALFONSO JAVIER MONDRAGON BALLESTEROS EDUARDO PEINADO RODRIGUEZ Félix O. et al. | REVISTA MEXICANA DE FISICA | 2006 |



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Reporte individual



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|----|--|---|---|------|
| 73 | A minimal S3-invariant extension of the Standard Model | ALFONSO JAVIER MONDRAGON BALLESTEROS OLGA GUADALUPE FELIX BELTRAN EDUARDO PEINADO RODRIGUEZ et al. | 4TH EUROPEAN SYMPOSIUM ON FIRE SAFETY SCIENCE | 2005 |
| 74 | Neutrino physics | PAUL ARTUR JENS ERLER EDUARDO PEINADO RODRIGUEZ Langacker P. | 4TH EUROPEAN SYMPOSIUM ON FIRE SAFETY SCIENCE | 2005 |



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LIBROS Y CAPITULOS CON ISBN

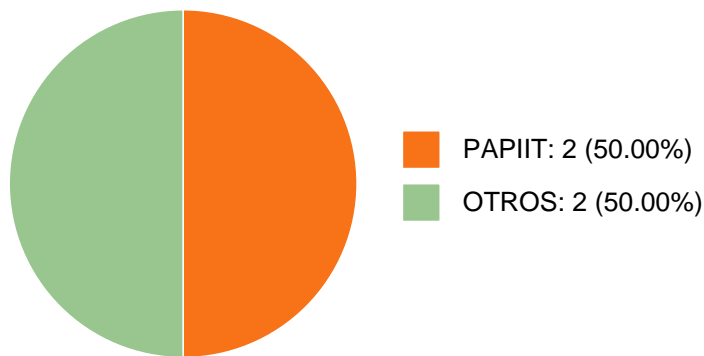
No se encuentran registros en la base de datos de Humanindex asociados a:

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PARTICIPACIÓN EN PROYECTOS

Histórico de participación en proyectos

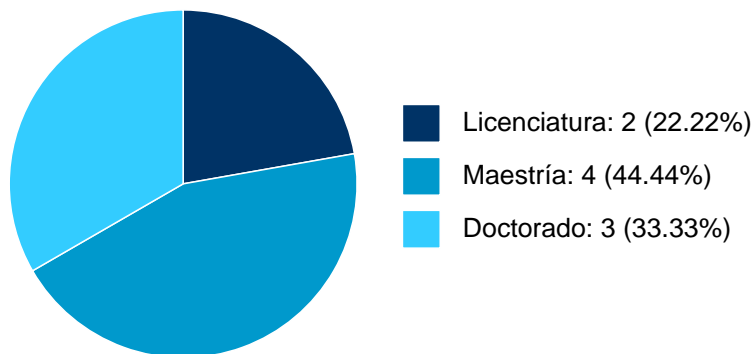


| # | Nombre | Participantes | Fuente | Fecha inicio | Fecha fin |
|---|---|---------------------------|-------------------|--------------|------------|
| 1 | Física de partículas y astropartículas. | EDUARDO PEINADO RODRIGUEZ | Recursos PAPIIT | 01-01-2018 | 31-12-2020 |
| 2 | Física de neutrinos y materia oscura. (Teoría). | EDUARDO PEINADO RODRIGUEZ | Sector Privado | 13-09-2019 | 11-10-2023 |
| 3 | Física de neutrinos y materia oscura | EDUARDO PEINADO RODRIGUEZ | Recursos PAPIIT | 01-01-2021 | 31-12-2023 |
| 4 | Constraints on physics Beyond the standard model from lower energy electron scattering. | EDUARDO PEINADO RODRIGUEZ | Recursos CONAHCyT | 20-03-2018 | 14-02-2023 |

EDUARDO PEINADO RODRIGUEZ

PARTICIPACIÓN EN TESIS

Histórico de Colaboraciones en Tesis



| # | Título del documento | Tipo de Tesis | Sinodales | Autores | Entidad | Año |
|---|---|-----------------------|----------------------------|--|---|------|
| 1 | Neutrino masses : radiative models and phenomenology | Tesis de Maestría | EDUARDO PEINADO RODRIGUEZ, | Martínez Ramírez, Rolando, | Instituto de Física, | 2024 |
| 2 | Efectos de procesos radiativos en observables de precisión | Tesis de Doctorado | CESAR FERNANDEZ RAMIREZ, | GENARO TOLEDO SANCHEZ, EDUARDO PEINADO RODRIGUEZ, et al. | Instituto de Ciencias Nucleares, Instituto de Física, | 2023 |
| 3 | Phenomenology of neutrino and dark matter oriented extensions of the standard model | Tesis de Doctorado | EDUARDO PEINADO RODRIGUEZ, | García de la Vega, León Manuel, | Instituto de Física, | 2023 |
| 4 | Violación de sabor y no-unitariedad en modelos de seesaw de baja escala | Tesis de Maestría | EDUARDO PEINADO RODRIGUEZ, | Garnica Aguirre, Juan Camilo, | Instituto de Física, | 2023 |
| 5 | Fermion masses and dark matter | Tesis de Licenciatura | EDUARDO PEINADO RODRIGUEZ, | Nellen Mondragón, Stefan Daniel, | Instituto de Física, | 2021 |

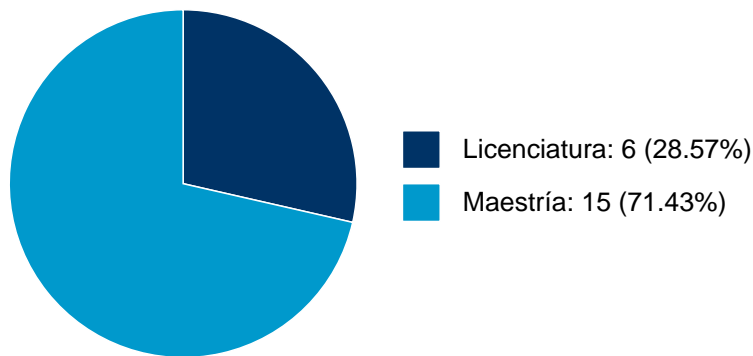
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|---|---|-----------------------|------------------------------|--|--|------|
| 6 | Estudio del ruido de fondo de neutrones radiogénicos en DEAP-3600 | Tesis de Maestría | EDUARDO PEINADO RODRIGUEZ, | ERIC VAZQUEZ JAUREGUI, Alpizar Venegas, Mario Andrés, | Instituto de Física, | 2021 |
| 7 | Stable dark matter and neutrino masses from a discrete group | Tesis de Maestría | EDUARDO PEINADO RODRIGUEZ, | García de la Vega, León Manuel, | Instituto de Física, | 2019 |
| 8 | Neutrino mass generation and dark matter models | Tesis de Doctorado | MARIANO CHERNICOFF MINSBERG, | EDUARDO PEINADO RODRIGUEZ, GENARO TOLEDO SANCHEZ, et al. | Facultad de Ciencias, Instituto de Física, | 2018 |
| 9 | Materia oscura y masas de neutrinos | Tesis de Licenciatura | EDUARDO PEINADO RODRIGUEZ, | García de la Vega, León Manuel, | Instituto de Física, | 2017 |

EDUARDO PEINADO RODRIGUEZ

DOCENCIA IMPARTIDA

Histórico de docencia



| # | Nivel titulación | Asignatura | Entidad | Alumnos | Semestre |
|----|------------------|--|-------------------------|---------|----------|
| 1 | Maestría | SEMINARIO DE INVESTIGACIÓN I DE LOS CAMPOS DE CONOCIMIENTO TEÓRICA, OBSERVACIONAL, CAMPOS PART | Instituto de Astronomía | 1 | 2024-2 |
| 2 | Maestría | SEMINARIO DE INVESTIGACIÓN II | Instituto de Física | 1 | 2024-1 |
| 3 | Maestría | SEMINARIO DE INVESTIGACIÓN I | Instituto de Física | 1 | 2023-2 |
| 4 | Maestría | TEMAS SELECTOS COSMOLOGÍA DE NEUTRINOS | Instituto de Física | 2 | 2023-2 |
| 5 | Maestría | TEMAS SELECTOS INVESTIGACIÓN CONTEMPORÁNEA EN GAEN | Instituto de Física | 7 | 2023-2 |
| 6 | Maestría | TEMAS SELECTOS INVESTIGACIÓN CONTEMPORÁNEA EN GAEN | Instituto de Física | 7 | 2023-1 |
| 7 | Maestría | SEMINARIO DE INVESTIGACIÓN II | Instituto de Física | 1 | 2023-1 |
| 8 | Licenciatura | FISICA NUCLEAR Y SUBNUCLEAR | Facultad de Ciencias | 13 | 2022-2 |
| 9 | Maestría | SEMINARIO DE INVESTIGACIÓN I | Instituto de Física | 1 | 2022-2 |
| 10 | Maestría | TEMAS SELECTOS | Instituto de Física | 2 | 2022-1 |
| 11 | Maestría | FÍSICA DE PARTÍCULAS ELEMENTALES (F. DE ALTAS ENERGÍAS, F. NUCLEAR, GRAVITACIÓN Y F. MATEMÁTICA) | Instituto de Física | 6 | 2021-1 |
| 12 | Licenciatura | TEM.SELEC.FISICA PARTIC.ELEME.III | Facultad de Ciencias | 5 | 2020-2 |
| 13 | Licenciatura | TEM.SELEC.FISICA PARTIC.ELEME.II | Facultad de Ciencias | 13 | 2020-1 |
| 14 | Maestría | SEMINARIO DE INVESTIGACIÓN II | Instituto de Física | 1 | 2019-2 |
| 15 | Maestría | FÍSICA DE PARTICULAS ELEMENTALES | Instituto de Física | 1 | 2019-1 |
| 16 | Maestría | SEMINARIO DE INVESTIGACIÓN I | Instituto de Física | 1 | 2019-1 |



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|----|--------------|--|----------------------|----|--------|
| 17 | Licenciatura | MECANICA VECTORIAL | Facultad de Ciencias | 25 | 2018-2 |
| 18 | Maestría | EL MODELO ESTANDAR ELECTRODÉBIL | Instituto de Física | 4 | 2017-2 |
| 19 | Maestría | FISICA DE PARTICULAS ELEMENTALES-394329 | Instituto de Física | 5 | 2017-1 |
| 20 | Licenciatura | MATEMATICAS AVANZADAS D LA FISICA | Facultad de Ciencias | 22 | 2016-1 |
| 21 | Licenciatura | RELATIVIDAD | Facultad de Ciencias | 7 | 2015-2 |



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PATENTES

No se encuentran registros en la base de datos de patentes asociados a:

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FUENTES DE INFORMACIÓN

Internos

| # | Información | Fuente | Sistema | Periodo |
|---|--|--------|-------------|-----------|
| 1 | Grupos ordinarios y resumen de historias académicas | DGAE | SIAE | 2008-2025 |
| 2 | Nombramientos, datos generales, estímulos, premios y reconocimientos | DGAPA | RUPA | 2008-2025 |
| 3 | Producción Académica | CH | Humanindex | 2008-2021 |
| 4 | Producción Académica | CIC | SCIC | 2000-2017 |
| 5 | Proyectos | DGPO | SISEPRO | 2018-2022 |
| 6 | Tesis | DGB | TESIUNAM | 2008-2025 |
| 7 | Tutorías en Posgrado | CGEP | SIIPosgrado | 2008-2021 |

Externos

| # | Información | Fuente | Sistema | Periodo |
|----|-------------------------|-----------------|--------------|-----------|
| 8 | Documentos Indexados | Elsevier | Scopus | 2008-2025 |
| 9 | Documentos Indexados | Thomson Reuters | WoS | 2008-2025 |
| 10 | Obras con registro ISBN | INDAUTOR | Agencia ISBN | 2008-2025 |
| 11 | Patentes | IMPI | SIGA | 2008-2024 |