



Sistema Integral de Información Académica
Coordinación de Planeación, Evaluación y
Simplificación de la Gestión Institucional
Reporte individual



CHRISTINE PATRICIA ALLEN ARMIÑO

Datos Generales

Nombre: CHRISTINE PATRICIA ALLEN ARMIÑO

Máximo nivel de estudios: MAESTRÍA

Antigüedad académica en la UNAM: 54 años

Nombramientos

Último: INVESTIGADOR TITULAR B TC Definitivo
Instituto de Astronomía
Desde 01-01-2009 hasta 31-12-2023

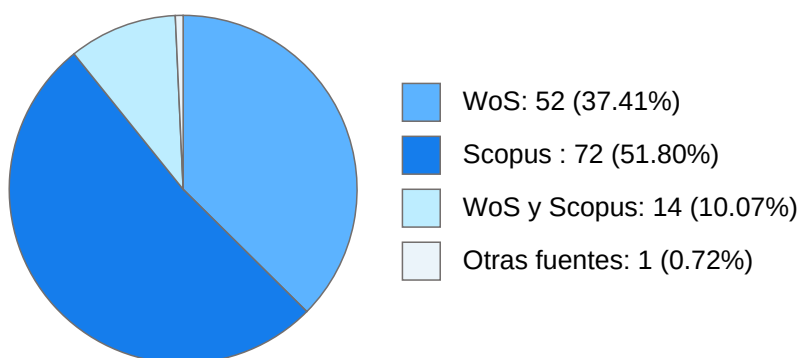
Estímulos, programas, premios y reconocimientos

SNI II - 2023
PRIDE C - 2023

CHRISTINE PATRICIA ALLEN ARMIÑO

DOCUMENTOS EN REVISTAS

Histórico de Documentos



#	Título	Autores	Revista	Año
1	THE RELIABILITY OF THE TITIUS-BODE RELATION AND ITS IMPLICATIONS FOR THE SEARCH FOR EXOPLANETS	PATRICIA LARA CRUZ MARIA GUADALUPE CORDERO TERCERO CHRISTINE PATRICIA ALLEN ARMIÑO	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2023
2	Echelle spectroscopy of the chemically peculiar star theta(1) Ori F	RAFAEL CARLOS PATRICIO COSTERO Y GRACIA CHRISTINE PATRICIA ALLEN ARMIÑO ROBERTO ALEJANDRO RUELAS MAYORGA et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2021
3	The reliability of the Titius-Bode relation and its implications for the search for exoplanets	MARIA GUADALUPE CORDERO TERCERO CHRISTINE PATRICIA ALLEN ARMIÑO Patricia Lara	PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF JAPAN	2020
4	Challenging a newtonian prediction through gaia wide binaries	XAVIER NICOLAS HERNANDEZ DORING CHRISTINE PATRICIA ALLEN ARMIÑO Cortés R.A.M. et al.	INTERNATIONAL JOURNAL OF MODERN PHYSICS D	2019

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5	Variable stars in Palomar 13; an evaporating globular cluster	ARMANDO ARELLANO FERRO CHRISTINE PATRICIA ALLEN ARMIÑO M. A. Yepez et al.	NEW ASTRONOMY	2019
6	THE IMPORTANCE OF HISTORICAL MEASURES FOR DYNAMICAL MODELS OF THE EVOLUTION OF TRAPEZIUM-TYPE MULTIPLE SYSTEMS	CHRISTINE PATRICIA ALLEN ARMIÑO LEONARDO JAVIER SANCHEZ PENICHE ROBERTO ALEJANDRO RUELAS MAYORGA et al.	Journal Of Astronomical History And Heritage	2019
7	Measuring performance on the Healthcare Access and Quality Index for 195 countries and territories and selected subnational locations: A systematic analysis from the Global Burden of Disease Study 2016	CHRISTINE PATRICIA ALLEN ARMIÑO Fullman N. Yearwood J. et al.	Lancet	2018
8	THE DYNAMICAL EVOLUTION OF THE ORION TRAPEZIUM	CHRISTINE PATRICIA ALLEN ARMIÑO RAFAEL CARLOS PATRICIO COSTERO Y GRACIA ROBERTO ALEJANDRO RUELAS MAYORGA et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2018
9	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA: 42 YEARS OF HISTORY AND PLANS FOR THE FUTURE	CHRISTINE PATRICIA ALLEN ARMIÑO SILVIA LINDA TORRES CASTILLEJA	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2018
10	The dynamical evolution of multiple systems of trapezium type	CHRISTINE PATRICIA ALLEN ARMIÑO ROBERTO ALEJANDRO RUELAS MAYORGA LEONARDO JAVIER SANCHEZ PENICHE et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2018
11	On the dynamical evolution of the Orion Trapezium	CHRISTINE PATRICIA ALLEN ARMIÑO RAFAEL CARLOS PATRICIO COSTERO Y GRACIA ROBERTO ALEJANDRO RUELAS MAYORGA et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2017
12	Healthcare Access and Quality Index based on mortality from causes amenable to personal health care in 195 countries and territories, 1990–2015: a novel analysis from the Global Burden of Disease Study 2015	CHRISTINE PATRICIA ALLEN ARMIÑO Barber, Ryan M. Fullman, Nancy et al.	Lancet	2017

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13	ON THE FUTURE DYNAMICAL EVOLUTION OF THE ORION TRAPEZIUM	CHRISTINE PATRICIA ALLEN ARMIÑO RAFAEL CARLOS PATRICIO COSTERO Y GRACIA ROBERTO ALEJANDRO RUELAS MAYORGA et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2017
14	FORTY-TWO YEARS OF REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA: SOME HISTORY AND MUSINGS ON THE FUTURE	CHRISTINE PATRICIA ALLEN ARMIÑO SILVIA LINDA TORRES CASTILLEJA	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2017
15	Measuring the health-related Sustainable Development Goals in 188 countries: a baseline analysis from the Global Burden of Disease Study 2015	CHRISTINE PATRICIA ALLEN ARMIÑO RUFINO LOZANO SANTA CRUZ RENE DE JESUS CARDENAS VAZQUEZ et al.	Lancet	2016
16	KINEMATICS OF THE ORION TRAPEZIUM BASED ON DIFFRACTO-ASTROMETRY AND HISTORICAL DATA (vol 146, pg 106, 2013)	LEONARDO JAVIER SANCHEZ PENICHE ROBERTO ALEJANDRO RUELAS MAYORGA CHRISTINE PATRICIA ALLEN ARMIÑO et al.	ASTRONOMICAL JOURNAL	2016
17	THE DYNAMICAL FUTURE of the MINI-CLUSTER ?I ORI B	CHRISTINE PATRICIA ALLEN ARMIÑO RAFAEL CARLOS PATRICIO COSTERO Y GRACIA Hernández M.	ASTRONOMICAL JOURNAL	2015
18	“EARLY” AND “LATE” RUNAWAY STARS IN THE ORION BN/KL REGION	CHRISTINE PATRICIA ALLEN ARMIÑO	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2015
19	Diffraction-astrometry measurements: The technique	LEONARDO JAVIER SANCHEZ PENICHE ROBERTO ALEJANDRO RUELAS MAYORGA CHRISTINE PATRICIA ALLEN ARMIÑO et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2014
20	The breakdown of classical gravity?	XAVIER NICOLAS HERNANDEZ DORING CHRISTINE PATRICIA ALLEN ARMIÑO Jiménez M.A.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2014

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21	An improved catalog of halo wide binaries and limits on halo dark matter (MACHOs)	CHRISTINE PATRICIA ALLEN ARMIÑO MIGUEL ANGEL MONROY RODRIGUEZ	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2014
22	Diffraction-astrometry measurements: Accuracy of the measuring algorithm	ROBERTO ALEJANDRO RUELAS MAYORGA LEONARDO JAVIER SANCHEZ PENICHE CHRISTINE PATRICIA ALLEN ARMIÑO et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2014
23	Diffraction-astrometry measurements: Kinematics of the orion trapezium	CHRISTINE PATRICIA ALLEN ARMIÑO LEONARDO JAVIER SANCHEZ PENICHE ROBERTO ALEJANDRO RUELAS MAYORGA et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2014
24	Gravitational anomalies signaling the breakdown of classical gravity	XAVIER NICOLAS HERNANDEZ DORING CHRISTINE PATRICIA ALLEN ARMIÑO Jiménez A.	Astrophysics and Space Science Proceedings	2014
25	An improved catalog of halo wide binary candidates	CHRISTINE PATRICIA ALLEN ARMIÑO Miguel A. Monroy Rodriguez	ASTROPHYSICAL JOURNAL	2014
26	The end of the macho era, revisited: New limits on macho masses from halo wide binaries	Miguel A. Monroy Rodriguez CHRISTINE PATRICIA ALLEN ARMIÑO	ASTROPHYSICAL JOURNAL	2014
27	Flattened velocity dispersion profiles in globular clusters: Newtonian tides or modified gravity?	XAVIER NICOLAS HERNANDEZ DORING M. A. Jimenez CHRISTINE PATRICIA ALLEN ARMIÑO	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	2013
28	Isothermal distributions in MONDian gravity as a simple unifying explanation for the ubiquitous r^{-3} density profiles in tenuous stellar halos	XAVIER NICOLAS HERNANDEZ DORING MARIA ELENA JIMENEZ FRAGOZO CHRISTINE PATRICIA ALLEN ARMIÑO	ASTROPHYSICAL JOURNAL	2013
29	Kinematics of the Orion trapezium based on diffraction-astrometry and historical data	J. Olivares LEONARDO JAVIER SANCHEZ PENICHE ROBERTO ALEJANDRO RUELAS MAYORGA et al.	ASTRONOMICAL JOURNAL	2013
30	THE SUN WAS NOT BORN IN M67	BARBARA SELEN PICHARDO SILVA EDMUNDO MORENO DIAZ CHRISTINE PATRICIA ALLEN ARMIÑO et al.	ASTRONOMICAL JOURNAL	2012

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31	Wide binaries as a critical test of classical gravity	XAVIER NICOLAS HERNANDEZ DORING M. A. Jimenez CHRISTINE PATRICIA ALLEN ARMIÑO	EUROPEAN PHYSICAL JOURNAL C	2012
32	On the structural law of exoplanetary systems	PATRICIA LARA CRUZ RENAN ARCADIO POVEDA RICALDE CHRISTINE PATRICIA ALLEN ARMIÑO	AIP Conference Proceedings	2012
33	Wide binaries as a critical test for Gravity theories	XAVIER NICOLAS HERNANDEZ DORING CHRISTINE PATRICIA ALLEN ARMIÑO Jiménez M.A.	4TH EUROPEAN SYMPOSIUM ON FIRE SAFETY SCIENCE	2012
34	Diffraction-Astrometry Measurements: Accuracy of the Measuring Algorithm	ROBERTO ALEJANDRO RUELAS MAYORGA LEONARDO JAVIER SANCHEZ PENICHE J. Olivares et al.	PUBLICATIONS OF THE ASTRONOMICAL SOCIETY OF THE PACIFIC	2011
35	Revista Mexicana de astronomia y astrofisica, a real option for astronomical publication	CHRISTINE PATRICIA ALLEN ARMIÑO SILVIA LINDA TORRES CASTILLEJA	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2011
36	The techniques of diffraction-astrometry applied to hubble space telescope and adaptive optics images	LEONARDO JAVIER SANCHEZ PENICHE CHRISTINE PATRICIA ALLEN ARMIÑO RENAN ARCADIO POVEDA RICALDE et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2011
37	Overview and current relevance of "run-away stars as the result of the gravitational collapse of proto-stellar clusters" by Poveda, Ruiz, & Allen (1967)	CHRISTINE PATRICIA ALLEN ARMIÑO	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2011
38	Diffraction-astrometry of the orion trapezium	LEONARDO JAVIER SANCHEZ PENICHE CHRISTINE PATRICIA ALLEN ARMIÑO RENAN ARCADIO POVEDA RICALDE et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2011
39	Non-relativistic extended gravity and its applications across different astrophysical scales	JUAN CARLOS HIDALGO CUELLAR SERGIO MENDOZA RAMOS XAVIER NICOLAS HERNANDEZ DORING et al.	AIP Conference Proceedings	2011

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40	Absolute proper motion of the Galactic open cluster M 67	BARBARA SELEN PICHARDO SILVA EDMUNDO MORENO DIAZ CHRISTINE PATRICIA ALLEN ARMIÑO et al.	ASTRONOMY & ASTROPHYSICS	2010
41	G 112-29 (=NLTT 18149): A VERY WIDE COMPANION TO GJ 282 AB WITH A COMMON PROPER MOTION, COMMON PARALLAX, COMMON RADIAL VELOCITY, AND COMMON AGE	RENAN ARCADIO POVEDA RICALDE CHRISTINE PATRICIA ALLEN ARMIÑO RAFAEL CARLOS PATRICIO COSTERO Y GRACIA et al.	ASTROPHYSICAL JOURNAL	2009
42	Six new galactic orbits of globular clusters in a milky way-like Galaxy	CHRISTINE PATRICIA ALLEN ARMIÑO Pichardo, Barbara EDMUNDO MORENO DIAZ	ASTROPHYSICAL JOURNAL	2008
43	Monitoring the large proper motions of radio sources in the Orion BN/KL region	Laura Gomez LUIS FELIPE DE JESUS RODRIGUEZ JORGE LAURENT RAYMOND LOINARD et al.	ASTROPHYSICAL JOURNAL	2008
44	New observations of the large proper motions of radio sources in the orion BN/KL region	LUIS FELIPE DE JESUS RODRIGUEZ JORGE LAURENT RAYMOND LOINARD ESTELA SUSANA LIZANO SOBERON et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2008
45	Six new galactic orbits of globular clusters in a milky-way-like galaxy	CHRISTINE PATRICIA ALLEN ARMIÑO BARBARA SELEN PICHARDO SILVA EDMUNDO MORENO DIAZ	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2008
46	Runaway stars as tracers of star formation and early dynamical evolution	RENAN ARCADIO POVEDA RICALDE CHRISTINE PATRICIA ALLEN ARMIÑO LUIS FELIPE DE JESUS RODRIGUEZ JORGE	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2008
47	Diffraction-astrometry with hubble space telescope and adaptive optics images	LEONARDO JAVIER SANCHEZ PENICHE ROBERTO ALEJANDRO RUELAS MAYORGA CHRISTINE PATRICIA ALLEN ARMIÑO et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2008

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48	Moving clusters in the galactic halo: Assessing the physical reality of these groups	MIGUEL ANGEL MONROY RODRIGUEZ CHRISTINE PATRICIA ALLEN ARMIÑO	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2008
49	The escaping spectroscopic binary ?1 Ori E	RAFAEL CARLOS PATRICIO COSTERO Y GRACIA CHRISTINE PATRICIA ALLEN ARMIÑO JUAN MANUEL ECHEVARRIA ROMAN et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2008
50	Tidal shocks in globular clusters with a barred galactic potential	CHRISTINE PATRICIA ALLEN ARMIÑO BARBARA SELEN PICHARDO SILVA EDMUNDO MORENO DIAZ	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2008
51	The frequency distribution of semimajor axes of wide binaries: Cosmogony and dynamical evolution	RENAN ARCADIO POVEDA RICALDE CHRISTINE PATRICIA ALLEN ARMIÑO Hernández-Alcántara A.	Iau Symposium Proceedings Series	2006
52	Halo wide binaries and moving clusters as probes of the dynamical and merger history of our galaxy	CHRISTINE PATRICIA ALLEN ARMIÑO RENAN ARCADIO POVEDA RICALDE Hernández-Alcántara A.	Iau Symposium Proceedings Series	2006
53	Galactic orbits of globular clusters in a barred galaxy	CHRISTINE PATRICIA ALLEN ARMIÑO EDMUNDO MORENO DIAZ	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2006
54	Runaway stars, trapezia, and subtrapezia	CHRISTINE PATRICIA ALLEN ARMIÑO RENAN ARCADIO POVEDA RICALDE Hernández-Alcántara A.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2006
55	The orbits of 48 globular clusters in a Milky Way-like barred galaxy	CHRISTINE PATRICIA ALLEN ARMIÑO BARBARA SELEN PICHARDO SILVA EDMUNDO MORENO DIAZ	ASTROPHYSICAL JOURNAL	2006
56	Obituary - Elizabeth Themsel - 1937-2006	CHRISTINE PATRICIA ALLEN ARMIÑO SILVIA LINDA TORRES CASTILLEJA	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA	2006

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57	HST images do not support the presence of three high-velocity, low-mass runaway stars in the core of the Orion Nebula cluster	RENAN ARCADIO POVEDA RICALDE CHRISTINE PATRICIA ALLEN ARMIÑO O'Dell C.R. et al.	ASTROPHYSICAL JOURNAL	2005
58	Prospects for brown dwarf and extrasolar planet research with the GTC and the LMT	CHRISTINE PATRICIA ALLEN ARMIÑO RENAN ARCADIO POVEDA RICALDE Martín E.L. et al.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2005
59	Dynamical decay of a massive multiple system in Orion KL?	LUIS FELIPE DE JESUS RODRIGUEZ JORGE LAURENT RAYMOND LOINARD ESTELA SUSANA LIZANO SOBERON et al.	ASTROPHYSICAL JOURNAL	2005
60	Low-mass runaway stars from the Orion trapezium cluster	RENAN ARCADIO POVEDA RICALDE CHRISTINE PATRICIA ALLEN ARMIÑO Hernández-Alcántara A.	ASTROPHYSICAL JOURNAL	2005
61	Proper motions of the BN object and the radio source I in orion: where and when did the BN object become a runaway star?	LUIS FELIPE DE JESUS RODRIGUEZ JORGE RENAN ARCADIO POVEDA RICALDE ESTELA SUSANA LIZANO SOBERON et al.	ASTROPHYSICAL JOURNAL	2005
62	Young stars far from the galactic plane: runaways from clusters	CHRISTINE PATRICIA ALLEN ARMIÑO Kinman T.D.	REVISTA MEXICANA DE ASTRONOMIA Y ASTROFISICA, SERIE DE CONFERENCIAS	2004
63	Wide binaries among high-velocity and metal-poor stars	CHRISTINE PATRICIA ALLEN ARMIÑO RENAN ARCADIO POVEDA RICALDE Herrera M.A.	ASTRONOMY & ASTROPHYSICS	2000
64	Spiral density wave shock-induced star formation at high galactic latitudes	MARCO ANTONIO MARTOS NUÑEZ DE CACERES CHRISTINE PATRICIA ALLEN ARMIÑO STANLEY EUGENE KURTZ SMITH et al.	ASTROPHYSICAL JOURNAL	1999
65	Manganese abundances in mercury-manganese stars	CHRISTINE PATRICIA ALLEN ARMIÑO Jomaron C.M. Dworetzky M.M.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	1999
66	Wide binaries among high-velocity and metal-poor stars	CHRISTINE PATRICIA ALLEN ARMIÑO RENAN ARCADIO POVEDA RICALDE Herrera M.A.	ASTROPHYSICS AND SPACE SCIENCE	1999

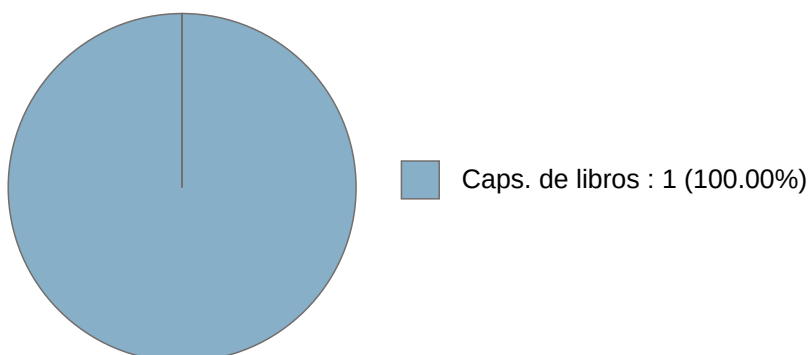
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67	Chemodynamical model of the galaxy: Abundance gradients predicted for H II regions and planetary nebulae	CHRISTINE PATRICIA ALLEN ARMIÑO MARIA LETICIA CARIGI DELGADO MANUEL PEIMBERT SIERRA	ASTROPHYSICAL JOURNAL	1998
68	uvby- β photometry of high-velocity and metal-poor stars IX. Effects of orbital chaos in the Galactic halo	WILLIAM JOHN SCHUSTER CHRISTINE PATRICIA ALLEN ARMIÑO	ASTRONOMY & ASTROPHYSICS	1997
69	The chemical composition of IK Pegasi	CHRISTINE PATRICIA ALLEN ARMIÑO Smalley B. Smith K.C. et al.	MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY	1996
70	Kinematics, ages, and evolutionary status of UV Ceti stars	RENAN ARCADIO POVEDA RICALDE CHRISTINE PATRICIA ALLEN ARMIÑO MARIA GUADALUPE CORDERO TERCERO et al.	ASTRONOMY & ASTROPHYSICS	1996
71	On the reproducibility of run-away stars formed in collapsing clusters	CHRISTINE PATRICIA ALLEN ARMIÑO RENAN ARCADIO POVEDA RICALDE	ASTROPHYSICS AND SPACE SCIENCE	1971
72	Systematic photometry of XUV solar images	CHRISTINE PATRICIA ALLEN ARMIÑO	SOLAR PHYSICS	1969
73	The interpretation of the XUV solar spectrum	CHRISTINE PATRICIA ALLEN ARMIÑO	SPACE SCIENCE REVIEWS	1965
74	Introduction	CHRISTINE PATRICIA ALLEN ARMIÑO	PLANETARY AND SPACE SCIENCE	1964
75	M-Regions	CHRISTINE PATRICIA ALLEN ARMIÑO	PLANETARY AND SPACE SCIENCE	1964
76	The indices of solar activity	CHRISTINE PATRICIA ALLEN ARMIÑO Godoli G.	PLANETARY AND SPACE SCIENCE	1964
77	The influence of the sunspot cycle on phenomena at the bottom of the atmosphere	CHRISTINE PATRICIA ALLEN ARMIÑO	PLANETARY AND SPACE SCIENCE	1964
78	The formation of massive binaries as a result of the dynamical decay of trapezium systems	CHRISTINE PATRICIA ALLEN ARMIÑO ROBERTO ALEJANDRO RUELAS MAYORGA LEONARDO JAVIER SANCHEZ PENICHE et al.	Iau Symposium Proceedings Series	

CHRISTINE PATRICIA ALLEN ARMIÑO

LIBROS Y CAPITULOS CON ISBN

Obras con registro ISBN



#	Título	Autores	Alcance	Año	ISBN
1	Los tránsitos de Venus de los maya a la unidad astronómica	CHRISTINE PATRICIA ALLEN ARMIÑO	Capítulo de un Libro	2011	9786070221217



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Reporte individual



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PARTICIPACIÓN EN PROYECTOS

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

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PARTICIPACIÓN EN TESIS

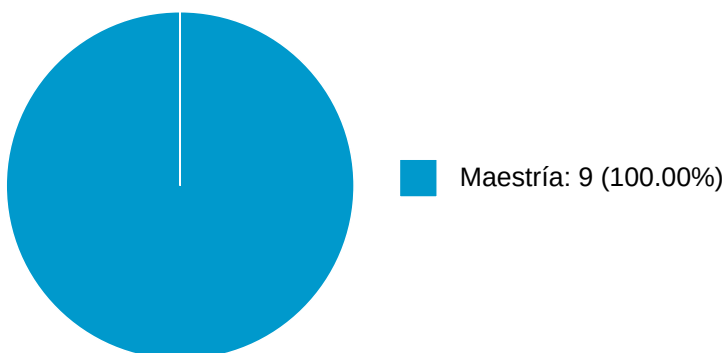
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DOCENCIA IMPARTIDA

Histórico de docencia



#	Nivel titulación	Asignatura	Entidad	Alumnos	Semestre
1	Maestría	DINAMICA Y ESTRUCTURA DE GALAXIAS	Instituto de Astronomía	2	2013-2
2	Maestría	SEMINARIO DE INVESTIGACION II	Instituto de Astronomía	1	2013-2
3	Maestría	SEMINARIO DE INVESTIGACION I	Instituto de Astronomía	1	2013-1
4	Maestría	SEMINARIO DE INVESTIGACION III	Instituto de Astronomía	1	2013-1
5	Maestría	SEMINARIO DE INVESTIGACION II	Instituto de Astronomía	1	2012-2
6	Maestría	ESTRUCTURA GALACTICA Y DINAMICA ESTELAR	Instituto de Astronomía	2	2011-2
7	Maestría	ESTRUCTURA GALACTICA Y DINAMICA ESTELAR	Instituto de Astronomía	8	2009-2
8	Maestría	SEMINARIO DE INVESTIGACION II	Instituto de Astronomía	1	2008-2
9	Maestría	SEMINARIO DE INVESTIGACION I	Instituto de Astronomía	1	2008-1



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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