

## ARTÍCULOS

PROFESOR	COLABORADORES (INTERNOS)	ESTUDIANTES	ARTÍCULO PUBLICADO	AUTORES	REVISTA	AÑO
Julián Felix Valdez	N/A	NO	$\Lambda 0$ Polarization and its relations with nucleonic resonances	Julián Felix, Victor M. Castillo	Nucl. Phys. B 167, 70-72	2007
Julián Felix Valdez	N/A	NO	$\Lambda 0$ Polarization in exclusive and Inclusive p-Nucleus Reactions	Julián Félix	Nuclear Physics B 167(2007)66-69.	2007
David Delepine	N/A	NO	Is there a paradox in CP asymmetries of $\tau^{+-} \rightarrow K(L,S)\pi^{+-} \nu$ decays?	G. Calderon, D. Delepine, G.Lopez Castro	Phys.Rev. D75 (2007) 076001	2007
David Delepine	L. Arturo Ureña-López	SÍ	Complex Hybrid Inflation and Baryogenesis	Carlos Martínez-Prieto, David Delepine, L. Arturo Ureña-López	Physical Review Letters 98,161302	2007
Luis A.Ureña	David Delepine	SÍ	Complex Hybrid Inflation and Baryogenesis	Carlos Martínez-Prieto, David Delepine, L. Arturo Ureña-López	Physical Review Letters 98,161302	2007
Marco Antonio Reyes Santos	N/A	NO	"Dalitz plot analysis of the $D^+ \rightarrow K^- \pi^+ \pi^+$ decay in the FOCUS experiment"	J.M.Link et al. (Colaboración FOCUS)	Phys. Lett. B 653 (2007) 1-11	2007
Marco Antonio Reyes Santos	N/A	NO	"Study of the $D_0 \rightarrow \pi^+ \pi^- \pi^+$ decay"	J.M.Link et al. (Colaboración FOCUS)	Phys. Rev. D 75 (2007) 052003	2007

Marco Antonio Reyes Santos	N/A	NO	"A non parametric approach to measuring the $K^-\pi^+$ amplitudes in $D^+ \rightarrow K^-\pi^+\pi^+$ decay"	J.M.Link et al. (Colaboración FOCUS)	Phys. Lett. B 648 (2007) 156-163	2007
Luis Arturo Ureña López	N/A	NO	Flat rotation curves in scalar field galaxy halos	Tonatiuh Matos, L. Arturo Ureña-López	General Relativity and Gravitation 39, 1279	2007
Mauro Napsuciale		SÍ	Electron-positron annihilation into $\phi(1020)$ and clues for a new $1^{--}$ resonance	M. Napsuciale, E. Oset, K. Sasaki, and C. A. Vaquera-Araujo	Phys.Rev.D76:074012,2007.	2007
David Delepine			SUPERSYMMETRIC CONTRIBUTIONS TO CP ASYMMETRY IN $\tau$ -DECAYS	D. Delepine, G. Faisal, S. Khalil M. Shalaby	Volume: 22, Issue: 31(2007) pp. 6011-6021	2007
Oscar Miguel Sabido Moreno	J. Socorro	SÍ	Non-commutative Bianchi quantum cosmology	W. Guzman, C. Ortiz, M. Sabido, J. Socorro, Maximo A. Aguero	Int.J.Mod.Phys. D16 (2007) 1625-1632	2007
J. Socorro	Oscar M. Sabido	SÍ	Non-commutative Bianchi quantum cosmology	W. Guzman, C. Ortiz, M. Sabido, J. Socorro, Maximo A. Aguero	Int.J.Mod.Phys. D16 (2007) 1625-1632	2007
Oscar Miguel Sabido Moreno	J. Socorro	SÍ	Noncommutativity and scalar field cosmology	W. Guzman, M. Sabido, J. Socorro	Phys.Rev. D76 (2007) 087302	2007
J. Socorro	Oscar M. Sabido	SÍ	Noncommutativity and scalar field cosmology	W. Guzman, M. Sabido, J. Socorro	Phys.Rev. D76 (2007) 087302	2007
Oscar Miguel Sabido Moreno	J. Socorro	SÍ	Non commutative Bianchi type II quantum cosmology	M. Aguero, J.A. Aguilar S., C. Ortiz, M. Sabido, J. Socorro	Int.J.Theor.Phys. 46 (2007) 2928-2934	2007

J. Socorro	Oscar M. Sabido	SÍ	Non commutative Bianchi type II quantum cosmology	M. Agüero, J.A. Aguilar S., C. Ortiz, M. Sabido, J. Socorro	Int.J.Theor.Phys. 46 (2007) 2928-2934	2007
J. Socorro	J. Torres	SI	Mass Parameter Quantization in the FRW Cosmological Model	J. Torres, C. Ortiz, J. Socorro,1 and V. I. Tkach	International Journal of Theoretical Physics, Vol. 46, No. 3, March 2007	2007
José Socorro García Díaz	M. Sabido, L. Arturo Urena-Lopez	SÍ	Scalar potentials out of canonical quantum cosmology	W. Guzman, M. Sabido, J. Socorro, L. Arturo Urena-Lopez	Int.J.Mod.Phys. D16 (2007) 641-654	2007
Oscar Miguel Sabido Moreno	L. Arturo Urena-Lopez, J. Socorro	SÍ	Scalar potentials out of canonical quantum cosmology	W. Guzman, M. Sabido, J. Socorro, L. Arturo Urena-Lopez	Int.J.Mod.Phys. D16 (2007) 641-654	2007
Luis A. Ureña	M. Sabido, J. Socorro	SÍ	Scalar potentials out of canonical quantum cosmology	W. Guzman, M. Sabido, J. Socorro, L. Arturo Urena-Lopez	Int.J.Mod.Phys. D16 (2007) 641-654	2007
Julián Felix Valdez			Lambda 0 Polarization and its relation with nucleonic resonances	V. Castillo, J. Félix, V. Gupta	Nucl. Phys. B (proc. Suppl.) 167 (2007)70-72	2007