

## ARTÍCULOS

PROFESOR	COLABORADORES (INTERNOS)	ESTUDIANTES	ARTÍCULO PUBLICADO	AUTORES	REVISTA	AÑO
David Delepine	J.L. Lucio M.	NO	A Consistent Scenario for $B \rightarrow PS$ Decays	D. Delepine, J.L. Lucio M., J.A. Mendoza S., Carlos A. Ramirez	Phys.Rev. D78 (2008) 114016	2008
J.L. Lucio	David Delepine	NO	A Consistent Scenario for $B \rightarrow PS$ Decays	D. Delepine, J.L. Lucio M., J.A. Mendoza S., Carlos A. Ramirez	Phys.Rev. D78 (2008) 114016	2008
David Delepine	N/A	NO	SUSY R parity violation and CP asymmetry in semi-leptonic tau-decays	D. Delepine, G. Faisal, S. Khalil	Phys.Rev. D77 (2008) 016003	2008
Marco Antonio Reyes Santos	N/A	SÍ	"Mass gap for gravity localized on Weyl thick branes"	N.Barbosa-Cendejas, A.Herrera-Aguilar, M.A.Reyes Santos y C.Schubert	Phys. Rev. D 77 (2008) 126013	2008
Marco Antonio Reyes Santos	N/A	NO	"Study of Cabibbo suppressed decays of the $D_s^+$ charmed-strange meson involving a $K_s^0$ "	J.M.Link et al. (Colaboración FOCUS)	Phys. Lett. B 660 (2008) 147-153	2008
Marco Antonio Reyes Santos	N/A	NO	"Search for a pentaquark decaying to $\Xi^- \pi^-$ "	J.M.Link et al. (Colaboración FOCUS)	Phys. Lett. B 661 (2008) 14-21	2008

Luis Arturo Ureña López	N/A	NO	Triple unification of inflation, dark matter, and dark energy	Cedric Pahud, Andrew Liddle, L. Arturo Ureña-López	Physical Review D 77, 121301	2008
Octavio José Obregón Díaz	M. Sabido	NO	WKB-Type approximation to noncommutative quantum cosmology	E. Mena, O. Obregón, and M. Sabido.	International Journal of Modern Physics D 18, 95-106, gr-qc/0701097	2008
M. Sabido	Octavio Obregón	NO	WKB-Type approximation to noncommutative quantum cosmology	E. Mena, O. Obregón, and M. Sabido.	International Journal of Modern Physics D 18, 95-106, gr-qc/0701097	2008
Octavio José Obregón Díaz	N/A	NO	Crossing the phantom divide in an interacting generalized Chapygin gas.	H. García-Compéan, G. García-Jiménez, O. Obregón and C. Ramírez.	JCAP 07, 016, 1-11, arXiv:0710.4283 .	2008
Octavio José Obregón Díaz	N/A	NO	Twisted covariant oncommutative self-dual gravity	S. Estrada-Jiménez, H. García-Compéan, O. Obregón and C. Ramírez.	Physical Review D 78, 124008, 124008-1/11, arXiv:0808.0211 .	2008
Carlos Wiechers	J.L. Lucio		Near-IR emission from holmium-ytterbium co-doped alkali bismuth gallate and fluorophosphate fiber glass preforms	M. Alejandrina Martínez Gámeza,*, A.V. Kir'yanova, J.L. Lucio M.b, C.Wiechersb, G.A. Kumarc	Journal of Alloys and Compounds xxx (2008)	2008

J. L. Lucio	Carlos Wiechers		Near-IR emission from holmium-ytterbium co-doped alkali bismuth gallate and fluorophosphate fiber glass preforms	M. Alejandrina Martínez Gámez,*, A.V. Kir'yanova, J.L. Lucio M.b, C.Wiechersb, G.A. Kumarc	Journal of Alloys and Compounds xxx (2008)	2008
Mauro Napsuciale	N/A		The X(2175) as a resonant state of the phi K anti-K system.	A. Martinez Torres, K. P. Khemchandani, L. S. Geng, M. Napsuciale, and E. Oset	PHYSICAL REVIEW D 78, 074031 (2008)	2008
Mauro Napsuciale	N/A	SI	Electromagnetic couplings of elementary vector particles	M. Napsuciale, S. Rodriguez, E. G. Delgado-Acosta, and M. Kirchbach	PHYSICAL REVIEW D 77, 014009 (2008)	2008
Mauro Napsuciale	N/A	SÍ	$\phi K^+ K^-$ production in electron-positron annihilation.	S. Gomez-Avila, M. Napsuciale, and E. Oset	PHYSICAL REVIEW D 79, 034018 (2009)	2008
Mauro Napsuciale	N/A		Photo- and electro-production of mesons on nucleons and nuclei	E. Oseta, M. Doringa, D. Strottmana, D. Jidob, M. Napsucialea, K. Sasakia, C.A. Vaquera-Araujoa, M. Kaskulovc, E. Hernandezd, H. Nagahiroe, S. Hirenzakif	Progress in Particle and Nuclear Physics 61 (2008) 260-275	2008

Marco Antonio Reyes Santos		SI	“Stationary oscillations in a damped wave equation from isospectral Bessel functions”	N.Barbosa-Cendejas y M.A.Reyes	Rev. Mex. Fís. 54 (2008) 319-321	2008
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