

Papers Submitted		Ack.
	Group: Condensed Matter and Statistical Physics	
1	A. Capolupo, S. M. Giampaolo, G. Lambiase Decoherence in neutrino oscillations: neutrino nature and CPT violation, arXiv preprint arXiv:1807.07823 (2018). Submitted to Physics Letter B	yes
2	S. M. Giampaolo, F. B. Ramos and F. Franchini The Frustration in being Odd: area law violation in local systems, arXiv preprint arXiv:1807.07055 (2018). Submitted to Physics Review X	yes
3	S. M. Giampaolo, T. Macri Entanglement, holonomic constraints, and the quantization of fundamental interactions, arXiv preprint arXiv:1806.08383 (2018). Submitted to Physics Review Letters	yes
4	F. Benatti, R. Floreanini, F. Franchini, U. Marzolino, Entanglement and (in)distinguishability, Submitted to Nature Communications	yes
5	I. Lončarić, M. Alducin, J. I. Juaristi, and D. Novko, CO Stretch Vibration Lives Long on Au(111), submitted to Journal of Physical Chemistry Letters	yes
6	S. Pecqueur, I. Lončarić, V. Zlatić, D. Vuillaume, Ž. Crljen, The Non-Ideal Organic Electrochemical Transistors Impedance, submitted to Organic Electronics	yes
	Group: Quantum Gravity and Mathematical Physics Group	
7	J. Lukierski, S. Meljanac and M. Woronowicz, Quantum Twist-Deformed D=4 Phase Spaces with Spin Sector and Hopf Algebroid Structures, arXiv:1811.07365 [hep-th].	no
8	T. Juric, T. Poulain and J. C. Wallet, „Vacuum energy and the cosmological constant problem in kappa-Poincare invariant field theories," arXiv:1805.09027[hep-th]., Accepted by PRD	yes
9	D. Jurman, Fuzzy de Sitter space from kappa-Minkowski space in matrix basis, arXiv:1710.01491 [math-ph]. Accepted by Fortsch. Phys.	yes
10	A. Chatzistavrakidis, L. Jonke, D. Lüst and R. J. Szabo, Fluxes in Exceptional Field Theory and Threebrane Sigma-Models, arXiv:1901.07775 [hep-th].	yes
	Group: Particle Physics and Cosmology Group	
11	The \mathbb{Z}_2 -theorem at large N_f Oleg Antipin, Nicola Andrea Dondi, Francesco Sannino, Anders Eller Thomsen. arXiv: 1808.00482 [hep-th]. Submitted to PRD	yes
12	V. Guada, A. Maiezza and M. Nemevšek, Multifield Polygonal Bounces, arXiv:1803.02227, submitted to Phys Rev D	yes
13	LHC Dark Matter Working Group (T. Abe et al), Next-generation spin-0 dark matter models, arXiv:1810.09420	yes

Papers Submitted		Ack.
14	Kalinowski, J., Kotlarski, W., Robens, T., Sokolowska, D. and Zarnecki, A. F., Exploring Inert Scalars at CLIC, arXiv: 1811.06952, submitted	yes
15	Y. Fujimoto, K. Hasegawa, K. Nishiwaki, M. Sakamoto, K. Tatsumi, I. Ueba, Extended supersymmetry with central charges in higher dimensional Dirac action, arXiv:1812.11282	yes
16	Domagoj Leljak, Blazenka Melic, Monalisa Patra, "On the lepton flavour universality in semileptonic $B_c \rightarrow \eta_c, J/\Psi$ decays", arXiv:1901.08368 [hep-ph], submitted to JHEP	yes
Dictionary:		
Ack – is acknowledgment attributed to Twinning in published version of the paper		