

Book or Proceedings		Role
<b>Group: CondMat</b>		
1	Bruno Gonçalves, Ronaldo Menezes, Roberta Sinatra, Vinko Zlatic (Eds), Complex Networks VIII, Proceedings of the 8th Conference on Complex Networks CompleNet 2017, Springer Proceedings in Complexity, (2017)	Editor
<b>Group: QGMP</b>		
2	D. Jurman, G. Manolakos, P. Manousselis and G. Zoupanos, Gravity as a Gauge Theory on Three-Dimensional Noncommutative spaces, PoS CORFU 2017 (2018) 162	Author
3	T. Jurić, S. Meljanac and A. Samsarov, Twist deformations leading to $\kappa$ -Poincaré Hopf algebra and their application to physics, J. Phys. Conf. Ser. 670 (2016) no.1, 012027	Authors
4	L. Jonke, Sigma models for genuinely non-geometric backgrounds, PoS CORFU 2015 (2016) 124.	Author
5	H. B. Nielsen, C. Froggatt and D. Jurman, X-ray Line 3.55 keV from Dark Matter, Our Glass Pearls, PoS CORFU 2017 (2018) 075.	Author
6	A. Chatzistavrakidis, A. Deser, L. Jonke and T. Strobl, Gauging as constraining: the universal generalised geometry action in two dimensions, PoS CORFU 2016 (2017) 087	Authors
7	A. Borowiec, T. Jurić, S. Meljanac and A. Pachoł, Central tetrads and quantum spacetimes, Int. J. Geom. Meth. Mod. Phys. 13 (2016) no.08, 1640005	Authors
<b>Group: Pheno</b>		
8	Decoupling effects in the running of the Cosmological Constant Blazenka Melic, Oleg Antipin. 10.22323/1.314.0043. PoS EPS-HEP2017 (2017) 043.	Authors
9	Duplančić, Goran; Passek-Kumerički, Kornelija; Pire, Bernard; Szymanowski, Lech; Wallon, Samuel. Probing generalized parton distributions through the photoproduction of a $\gamma\pi^\pm$ pair, proceedings for Diffraction and Low-x 2018, Reggio Calabria, Italy	Authors
10	D. Bečirević, G. Duplančić, B. Klajn, B. Melić and F. Sanfillipo, Charmonia decay constants from the QCD lattice and QCD sum rules, Nucl. Part. Phys. Proc. 273-275, 1611 (2016). :37th International Conference on High Energy Physics (ICHEP 2014) 2-9 Jul 2014. Valencia, Spain	Authors
11	LNV Higgses at LHC Alessio Maiezza (Valencia U., IFIC), Miha Nemevšek (Stefan Inst., Ljubljana), Fabrizio Nesti (Boskovic Inst., Zagreb). Jun 21, 2016. Published in AIP Conf. Proc. 1743 (2016) 030008	Author

	<b>Book or Proceedings</b>	<b>Role</b>
12	Using Spin Observables and Polarizations to Probe Top-Higgs FCNC Couplings at Colliders, Kruger Gate, South Africa, 3-9 December, 2016, Blaženka Melić, Monalisa Patra. Published in J.Phys.Conf.Ser. 878 (2017) no.1, 012026 3.	Authors
13	Probing Chirality of Top-Higgs FCNC Couplings at Linear Colliders B. Melic, M. Patra. Proceedings, 2017 European Physical Society Conference on High Energy Physics (EPS-HEP 2017): Venice, Italy, July 5-12, 2017	Authors
14	Seeking a light CP-odd Higgs state D. Becirevic, B. Melic, O. Sumensari. Proceedings, 2017 European Physical Society Conference on High Energy Physics (EPS-HEP 2017): Venice, Italy, July 5-12, 2017	Authors
15	Decoupling effects in the running of the Cosmological Constant B. Melic, O. Antipin. Proceedings, 2017 European Physical Society Conference on High Energy Physics (EPS-HEP 2017): Venice, Italy, July 5-12, 2017	Authors
16	On the possible enhancement of the dark matter density distribution at the galactic center V. Gammaldi (SISSA, Trieste & INFN, Trieste & Madrid U. & UNAM, Inst. Astron.), V. Avila-Reese, O. Valenzuela (UNAM, Inst. Astron.), A.X. Gonzalez-Morales (Guanajuato U.), P. Salucci (INFN, Trieste & SISSA, Trieste), F. Nesti (Boskovic Inst., Zagreb). Jan 26, 2017. 1 pp. Published in Rev.Mex.Astron.Astrof.Ser.Conf. 49 (2017) 105	Authors
17	Pion-like dark matter Subhaditya Bhattacharya (Indian Inst. Tech., Guwahati), Blaženka Melić (Boskovic Inst., Zagreb), Jose Wudka (UC, Riverside). 2016. 3 pp. Published in Nucl.Part.Phys.Proc. 273-275 (2016) 2329-2331	Author
18	Dynamics of tachyon fields and inflation: Analytical vs numerical solutions N. Bilic (Boskovic Inst., Zagreb), D.D. Dimitrijevic, G.S. Djordjevic, M. Milosevic, M. Stojanovic (Nis U.). 2016. Published in AIP Conf.Proc. 1722 (2016) 050002	Author
19	Extraction of generalized parton distributions from deeply virtual compton scattering data Krešimir Kumerički (Zagreb U.), Dieter Müller (Boskovic Inst., Zagreb). 2017. 4 pp. Published in AIP Conf.Proc. 1819 (2017) no.1, 050004 DOI: 10.1063/1.4977156	Author
20	On the equivalence of GPD representations Dieter Müller, Kirill Semenov-Tian-Shansky, Aug 5, 2016. 7 pp. Published in EPJ Web Conf. 125 (2016) 04020 DOI: 10.1051/epjconf/201612504020 Conference: C16-05-29.1 Proceedings e-Print: arXiv:1608.01850	Author

Book or Proceedings		Role
21	<p>GPDs and Fitting Procedures for DVCS  K. Kumerički (Zagreb U., Phys. Dept.), D. Mueller (Cape Town U.). 2016. 5 pp.  Published in Int.J.Mod.Phys.Conf.Ser. 40 (2016) 1660047  DOI: 10.1142/S2010194516600478  Conference: C14-10-20 Proceedings</p>	Author
22	<p>On the universality of the <math>J=0</math> fixed pole contribution in DVCS  Dieter Müller (Boskovic Inst., Zagreb), Kirill M. Semenov-Tian-Shansky (St. Petersburg, INP). Jan 8, 2016. 6 pp.  Published in EPJ Web Conf. 112 (2016) 01016  DOI: 10.1051/epjconf/201611201016  Conference: C15-09-07.1 Proceedings  e-Print: arXiv:1601.01830</p>	Author
23	<p>Description and interpretation of DVCS measurements  Krešimir Kumerički (Zagreb U., Phys. Dept.), Dieter Müller (Cape Town U. &amp; Boskovic Inst., Zagreb). Dec 30, 2015. 15 pp.  Published in EPJ Web Conf. 112 (2016) 01012</p>	Author