

List of RBI DTP publications (22.5.2017.)

Coding for publication list: First number is a order number of bibliographical entry, number in parenthesis () is an order number of publication in 2016, a number in <> represents a paper published in 2017 while [] represents conference proceedings in both years.

List of bibliographic records:

1.	Revisiting the decoupling effects in the running of the Cosmological Constant Oleg Antipin, Blaženka Melić (Bošković Inst., Zagreb). Mar 31, 2017. 22 pp. e-Print: arXiv:1703.10967
2.<1>	Extended Higgs Sectors in Radiative Neutrino Models Oleg Antipin (Bošković Inst., Zagreb), Petar Čuljak, Krešimir Kumerički, Ivica Picek (Zagreb U., Phys. Dept.). Mar 15, 2017. 7 pp. Published in Phys.Lett. B768 (2017) 330-336 ZTF-EP-17-03 DOI: 10.1016/j.physletb.2017.03.013 e-Print: arXiv:1703.05075
3. <2>	UV complete composite Higgs models Alessandro Agugliaro (Florence U. & INFN, Florence), Oleg Antipin (Bošković Inst., Zagreb), Diego Becciolini, Stefania De Curtis, Michele Redi (Florence U. & INFN, Florence). Sep 22, 2016. 17 pp. Published in Phys.Rev. D95 (2017) no.3, 035019 DOI: 10.1103/PhysRevD.95.035019 e-Print: arXiv:1609.07122
4.	Radiative neutrino models in light of diphoton signals Oleg Antipin (Bošković Inst., Zagreb), Petar Culjak, Kresimir Kumericki, Ivica Picek (Zagreb U., Phys. Dept.). Jun 16, 2016. 23 pp. ZTF-EP-16-02 e-Print: arXiv:1606.05163
5.	Next-to-leading order corrections to deeply virtual production of pseudoscalar mesons G. Duplančić, D. Müller, K. Passek-Kumerički (Bošković Inst., Zagreb). Dec 6, 2016. 13 pp. e-Print: arXiv:1612.01937

6.[1]	Charmonia decay constants from the QCD lattice and QCD sum rules Damir Bećirević (Orsay, LPT), Goran Duplančić, Bruno Klajn, Blaženka Melić (Bošković Inst., Zagreb), Francesco Sanfillipo (Southampton U.). 2016. 7 pp. Published in Nucl.Part.Phys.Proc. 273-275 (2016) 1611-1617 DOI: 10.1016/j.nuclphysbps.2015.09.261 Conference: C14-07-02 Proceedings
7. <3> IF4.506	Direct numerical approach to one-loop amplitudes Goran Duplančić, Bruno Klajn (Bošković Inst., Zagreb). Apr 24, 2016. 8 pp. Published in Phys.Rev. D95 (2017) no.1, 016002 DOI: 10.1103/PhysRevD.95.016002 e-Print: arXiv:1604.07022
8. (1) IF 3.570	Hydrodynamics of local excitations after an interaction quench in 1D cold atomic gases F Franchini, M Kulkarni, A Trombettoni New Journal of Physics 18 (2016) (11), 115003
9.	An introduction to integrable techniques for one-dimensional quantum systems F Franchini arXiv preprint arXiv:1609.02100
10.[2]	Sigma models for genuinely non-geometric backgrounds Larisa Jonke (Bošković Inst., Zagreb). 2016. 10 pp. Published in PoS CORFU2015 (2016) 124 Conference: C15-09-01 Proceedings
11.	Strings in Singular Space-Times and their Universal Gauge Theory Athanasios Chatzistavrakidis (Groningen U.), Andreas Deser (Leibniz U., Hannover), Larisa Jonke (Bošković Inst., Zagreb), Thomas Strobl (Lyon U.). Aug 10, 2016. 48 pp. e-Print: arXiv:1608.03250
12. (2) IF: 6.023	Beyond the standard gauging: gauge symmetries of Dirac Sigma Models Athanasios Chatzistavrakidis (U. Groningen, VSI), Andreas Deser (Leibniz U., Hannover), Larisa Jonke (Bošković Inst., Zagreb), Thomas Strobl (Lyon U.). Jul 1, 2016. 28 pp. Published in JHEP 1608 (2016) 172 DOI: 10.1007/JHEP08(2016)172 e-Print: arXiv:1607.00342
13 <4> IF: 7.645	Dombrowski, Daniela; Jolie, Wouter; Petrović, Marin; Runte, Sven; Craes, Fabian; Klinkhammer, Jürgen; Kralj, Marko; Lazić, Predrag; Sela, Eran; Busse, Carsten. Energy-Dependent Chirality Effects in Quasifree- Standing Graphene. // Physical Review Letters. 118 (2017) ; 116401-1-116401-6 (journal article).
14.(3) If: 3.277	Cindrić, Marina; Pavlović, Gordana; Pajić, Damir; Zadro, Krešo; Dominik, Cinčić; Hrenar, Tomica; Lekšić, Edislav; Prieto, Ana Belen Pinar; Lazić, Predrag; Šišak Jung, Dubravka. Correlation between structural, physical and chemical properties of three new tetranuclear NiII clusters. // New journal of chemistry. 40 (2016) , 8; 6604-6614 (journal article).

15. (4) IF: 3.718	Dressel, M; Lazić, Predrag; Pustogow, A.; Zhukova, E.; Gorshunov, B.; Schlueter, J.A.; Milat, Ognjen; Gumhalter, Branko; Tomić, Silvia. Lattice vibrations of the charge-transfer salt kappa-(BEDT-TTF) ₂ Cu ₂ (CN) ₃ : Comprehensive explanation of the electrodynamic response in a spin liquid compound. // Physical review B. 93 (2016) , 8; 081201(R)-1-081201(R)-5 (journal article).
16. (5) IF: 3.718	Pinteric, Marko; Lazic, Predrag; Pustogow, Andrej; Ivek, Tomislav; Kuveždic, Marko; Milat, Ognjen; Gumhalter, Branko; Basletic, Mario; Culo, Matija; Korin-Hamzic, Bojana; Loehle Anja; Huebner, R; Sanz Alonso, M; Hiramatsu, T; Yoshida Y; Saito, Gunzi; Dressel, Martin; Tomic, Silvia. Anion effects on the electronic structure and electrodynamic properties of the Mott insulator kappa\$-(BEDT-TT\$_2\$Ag ₂ (CN) ₃ . // Physical review B - Rapid communications. 94 (2016) ; 161105 (R)-1-161105 (R)-6 (journal article).
17. (6) IF: 6.198	Šrut Rakić, Iva; Kralj, Marko; Jolie, Wouter; Lazić, Predrag; Sun, Wenhao; Avila, Hose; Asensio, Maria-Carmen; Craes, Fabian; Mikšić Trontl, Vesna; Busse, Carsten; Pervan, Petar. Step-induced faceting and related electronic effects for graphene on Ir(332). // Carbon. 110 (2016) ; 267-277 (journal article).
18. (7) IF: 13.334	Structure and Growth of Hexagonal Boron Nitride on Ir (111) FH Farwick zum Hagen, DM Zimmermann, CC Silva, C Schlueter, ... ACS nano 10 (12), 11012-11026 (2016)
19. (8) IF: 3.718	Effective gating and tunable magnetic proximity effects in two-dimensional heterostructures P Lazić, KD Belashchenko, I Žutić Physical Review B 93 (24), 241401 (2016)
20.<5>	Exploring the Top-Higgs FCNC Couplings at Polarized Linear Colliders with Top Spin Observables Blaženka Melić, Monalisa Patra (Boskovic Inst., Zagreb). Oct 10, 2016. 32 pp. Published in JHEP 1701 (2017) 048 DOI: 10.1007/JHEP01(2017)048 e-Print: arXiv:1610.02983
21.[3]	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 DOI: 10.1016/j.nuclphysbps.2015.09.381 Conference: C14-07-02 Proceedings
22.	Nonassociative Snyder phi ⁴ Quantum Field Theory Stjepan Meljanac (Boskovic Inst., Zagreb), Salvatore Mignemi (Cagliari U., Math. Dept. & INFN, Cagliari), Josip Trampetic (Boskovic Inst., Zagreb & Munich, Max Planck Inst.), Jiangyang You (Boskovic Inst., Zagreb). Mar 31, 2017. 17 pp. e-Print: arXiv:1703.10851
23.	Twisted statistics in Lie-deformed Minkowski spaces

	Daniel Meljanac, Stjepan Meljanac, Danijel Pikutić (Boskovic Inst., Zagreb), Kumar S. Gupta (Saha Inst.). Mar 28, 2017. 11 pp. e-Print: arXiv:1703.09511
24.	Realization of bicovariant differential calculus on the Lie algebra type noncommutative spaces Stjepan Meljanac, Sasa Kresic-Juric, Tea Martinic. Mar 24, 2017. 22 pp. e-Print: arXiv:1703.08382
25. <6>	Quantum field theory in generalised Snyder spaces S. Meljanac, D. Meljanac (Boskovic Inst., Zagreb), S. Mignemi, R. Strajn (Cagliari U., Math. Dept. & INFN, Cagliari). Jan 20, 2017. 5 pp. Published in Phys.Lett. B768 (2017) 321-325 DOI: 10.1016/j.physletb.2017.02.059 e-Print: arXiv:1701.05862
26.	Remarks on simple interpolation between Jordanian twists Stjepan Meljanac, Daniel Meljanac (Boskovic Inst., Zagreb), Anna Pachoł (Queen Mary, U. of London, Math. Sci.), Danijel Pikutić (Boskovic Inst., Zagreb). Dec 23, 2016. 12 pp. e-Print: arXiv:1612.07984
27.	Vector-like deformations of relativistic quantum phase-space and relativistic kinematics Niccoló Loret, Stjepan Meljanac (Boskovic Inst., Zagreb), Flavio Mercati (Perimeter Inst. Theor. Phys.), Danijel Pikutić (Boskovic Inst., Zagreb). Oct 26, 2016. 11 pp. e-Print: arXiv:1610.08310
28. <7> IF: 4.787	Noncommutative spaces and Poincaré symmetry Stjepan Meljanac, Daniel Meljanac (Boskovic Inst., Zagreb), Flavio Mercati (Perimeter Inst. Theor. Phys.), Danijel Pikutić (Boskovic Inst., Zagreb). Oct 21, 2016. 5 pp. Published in Phys.Lett. B766 (2017) 181-185 DOI: 10.1016/j.physletb.2017.01.006 e-Print: arXiv:1610.06716
27.	Snyder-type spaces, twisted Poincaré algebra and addition of momenta S. Meljanac, D. Meljanac (Boskovic Inst., Zagreb), S. Mignemi, R. Štrajn (Cagliari U. & INFN, Cagliari). Aug 22, 2016. 12 pp. e-Print: arXiv:1608.06207
28.	Hopf algebroid twists for deformation quantization of linear Poisson structures Zoran Škoda, Stjepan Meljanac. May 3, 2016. e-Print: arXiv:1605.01376
29.(9) IF: 0.769	Central tetrads and quantum spacetimes Andrzej Borowiec (Wroclaw U.), Tajron Jurić, Stjepan Meljanac (Boskovic Inst., Zagreb), Anna Pachoł (Turin U., Math Dept.). Feb 3, 2016. 18 pp. Published in Int.J.Geom.Meth.Mod.Phys. 13 (2016) no.08, 1640005 DOI: 10.1142/S0219887816400053
30.	Phase space mass bound for fermionic dark matter from dwarf spheroidal galaxies

	Chiara Di Paolo, Fabrizio Nesti, Francesco L. Villante. Apr 21, 2017. 14 pp. e-Print: arXiv:1704.06644
31.	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. e-Print: arXiv:1701.07661
32.(10) IF: 6.023	Majorana Higgses at colliders Miha Nemevšek (Stefan Inst., Ljubljana), Fabrizio Nesti (Trieste U., Dept. Theor. Phys. & Boskovic Inst., Zagreb), Juan Carlos Vasquez (CCTVal, Valparaiso & ICTP, Trieste & INFN, Trieste & SISSA, Trieste). Dec 20, 2016. 30 pp. Published in JHEP 1704 (2017) 114 DOI: 10.1007/JHEP04(2017)114 e-Print: arXiv:1612.06840
33. [4]	LNV Higgses at LHC Alessio Maiezza (Valencia U., IFIC), Miha Nemevšek (Stefan Inst., Ljubljana), Fabrizio Nesti (Boskovic Inst., Zagreb). 2016. Published in AIP Conf.Proc. 1743 (2016) 030008 DOI: 10.1063/1.4953289 Conference: C15-07-06.8 Proceedings
34.(11) IF: 4.506	Perturbativity and mass scales in the minimal left-right symmetric model Alessio Maiezza (Valencia U., IFIC), Miha Nemevšek (Stefan Inst., Ljubljana), Fabrizio Nesti (Boskovic Inst., Zagreb). Mar 1, 2016. 11 pp. Published in Phys.Rev. D94 (2016) no.3, 035008 DOI: 10.1103/PhysRevD.94.035008 e-Print: arXiv:1603.00360
35.	Interpretation miniatures H. Nikolic. Mar 24, 2017. 12 pp. e-Print: arXiv:1703.08341
36. (12) IF: 4.787	Proof that Casimir force does not originate from vacuum energy H. Nikolic (Boskovic Inst., Zagreb). May 13, 2016. 6 pp. Published in Phys.Lett. B761 (2016) 197-202 DOI: 10.1016/j.physletb.2016.08.036 e-Print: arXiv:1605.04143
37. (13) IF: 0.795	A note on the anomalous magnetic moment of the muon Davor Palle (Boskovic Inst., Zagreb). Jan 27, 2016. 9 pp. Published in Acta Phys.Polon. B47 (2016) 1237 DOI: 10.5506/APhysPolB.47.1237 e-Print: arXiv:1601.07781
38.	On the possible new 750 GeV heavy boson resonance at the LHC Davor Palle (Boskovic Inst., Zagreb). Dec 28, 2015. 6 pp. e-Print: arXiv:1601.00618
39.	Noncommutative duality and fermionic quasinormal modes of the BTZ

	<p>black hole Kumar S. Gupta (Saha Inst.), Tajron Jurić (Boskovic Inst., Zagreb & Brasilia U.), Andjelo Samsarov (Boskovic Inst., Zagreb). Mar 1, 2017. 16 pp. e-Print: arXiv:1703.00514</p>
40. (14) IF: 4.506	<p>Generalized relativistic kinematics in Poincaré-invariant models B. Ivetic (Boskovic Inst., Zagreb), S. Mignemi (Cagliari U., Math. Dept. & INFN, Cagliari), A. Samsarov (Boskovic Inst., Zagreb). Jun 15, 2016. 7 pp. Published in Phys.Rev. D94 (2016) no.6, 064064 DOI: 10.1103/PhysRevD.94.064064 e-Print: arXiv:1606.04692</p>
41.(15) IF: 4.506	<p>Entanglement entropy renormalization for the noncommutative scalar field coupled to classical BTZ geometry Tajron Jurić (Boskovic Inst., Zagreb), Andjelo Samsarov (Cagliari U., Math. Dept. & INFN, Cagliari). Feb 3, 2016. 19 pp. Published in Phys.Rev. D93 (2016) no.10, 104033 DOI: 10.1103/PhysRevD.93.104033 e-Print: arXiv:1602.01488</p>
42.	<p>Color-avoiding percolation, SM Krause, MM Danziger, V Zlatić arXiv preprint arXiv:1611.02617</p>
43. (16) IF: 8.701	<p>Hidden connectivity in networks with vulnerable classes of nodes, SM Krause, MM Danziger, V Zlatić Physical Review X 6 (4), 041022</p>
44. (17) IF:1.112	<p>Mitigating cascades in sandpile models: an immunization strategy for systemic risk? A Scala, V Zlatić, G Caldarelli, G D'Agostino, The European Physical Journal Special Topics 225 (10), 2017-2023</p>
45.	<p>Tachyon with an inverse power-law potential in a braneworld cosmology Neven Bilić, Silvije Domazet (Boskovic Inst., Zagreb), Goran Djordjevic (Nis U.). Apr 4, 2017. 21 pp. e-Print: arXiv:1704.01072</p>
46. (18) IF: 6.023	<p>Quantum duality under the θ-exact Seiberg-Witten map Carmelo P. Martin (Madrid U.), Josip Trampetic (Boskovic Inst., Zagreb & Munich, Max Planck Inst.), Jiangyang You (Boskovic Inst., Zagreb). Jul 6, 2016. 47 pp. Published in JHEP 1609 (2016) 052 DOI: 10.1007/JHEP09(2016)052 e-Print: arXiv:1607.01541</p>
47. (19) IF: 4.506	<p>Equivalence of quantum field theories related by the θ-exact Seiberg-Witten map Carmelo P. Martin (Madrid U.), Josip Trampetic (Boskovic Inst., Zagreb & Munich, Max Planck Inst.), Jiangyang You (Boskovic Inst., Zagreb). Jun 10, 2016. 5 pp. Published in Phys.Rev. D94 (2016) no.4, 041703 DOI: 10.1103/PhysRevD.94.041703 e-Print: arXiv:1606.03312</p>

48. (20) IF: 6.023	Super Yang-Mills and θ -exact Seiberg-Witten map: absence of quadratic noncommutative IR divergences Carmelo P. Martin (Madrid U.), Josip Trampetic (Munich, Max Planck Inst.), Jiangyang You (Boskovic Inst., Zagreb). Feb 3, 2016. 55 pp. Published in JHEP 1605 (2016) 169 DOI: 10.1007/JHEP05(2016)169 e-Print: arXiv:1602.01333
49. (21) IF: 4.506	Randall-Sundrum versus holographic cosmology Neven Bilic (Boskovic Inst., Zagreb). Nov 23, 2015. 17 pp. Published in Phys.Rev. D93 (2016) no.6, 066010 DOI: 10.1103/PhysRevD.93.066010 e-Print: arXiv:1511.07323
50. <8>	Tachyon inflation in an AdS braneworld with backreaction Neven Bilic (Boskovic Inst., Zagreb), Dragoljub Dimitrijevic (Nis U.), Goran Djordjevic, Milan Milosevic (Nis U. & Nis U.). Jul 15, 2016. 20 pp. Published in Int.J.Mod.Phys. A32 (2017) no.05, 1750039 DOI: 10.1142/S0217751X17500397 e-Print: arXiv:1607.04524
51.[5]	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 DOI: 10.1063/1.4944143 Conference: C15-08-24.3 Proceedings
52. <9>?	Observation of charmless baryonic decays $B_0(s) \rightarrow p\bar{p}h+h'$ LHCb Collaboration (R. Aaij et al.). Apr 27, 2017. LHCB-PAPER-2017-005, CERN-EP-2017-052 e-Print: arXiv:1704.08497
53. <10>?	First observation of a baryonic B_0s decay LHCb Collaboration (R. Aaij et al.). Apr 25, 2017. 16 pp. LHCB-PAPER-2017-012, CERN-EP-2017-067 e-Print: arXiv:1704.07908
54. [6]	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 Conference: C16-09-02 Proceedings
55. [7]	Evaluation of novel PMTs of worldwide best parameters for the CTA project R. Mirzoyan, D. Müller, J. Hose, U. Menzel, D. Nakajima, M. Takahashi, M. Teshima, T. Toyama, T. Yamamoto. 2017. 4 pp. Published in Nucl.Instrum.Meth. A845 (2017) 603-606 DOI: 10.1016/j.nima.2016.06.080

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57.[9]	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
58. [10]	On the universality of the $J=0$ 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
59. [11]	Description and interpretation of DVCS measurements Krešimir Kumerički (Zagreb U., Phys. Dept.), Dieter Müller (Cape Town U. & Boskovic Inst., Zagreb). Dec 30, 2015. 15 pp. Published in EPJ Web Conf. 112 (2016) 01012 DOI: 10.1051/epjconf/201611201012 Conference: C15-09-07.1 Proceedings e-Print: arXiv:1512.09014
60.	Seeking the CP-odd Higgs via $h \rightarrow \eta c, b\ell + \ell$ – Damir Bečirević, Blaženka Melić, Monalisa Patra, Olcyr Sumensari. May 2, 2017. 19 pp. e-Print: arXiv:1705.01112
61. (22) If:4.506	Probing Higgs-radion mixing in warped models through complementary searches at the LHC and the ILC Mariana Frank (Concordia U., Montreal), Katri Huitu (Helsinki U. & Helsinki Inst. of Phys.), Ushoshi Maitra (TIFR, Mumbai, Dept. Theor. Phys.), Monalisa Patra (Boskovic Inst., Zagreb). Jun 24, 2016. 22 pp. Published in Phys.Rev. D94 (2016) no.5, 055016 CUMQ-HEP-190, HIP-2016-20-TH, TIFR-TH-16-21 DOI: 10.1103/PhysRevD.94.055016 e-Print: arXiv:1606.07689
62. (23) IF: 4.506	Detailed analysis of flavor-changing decays of top quarks as a probe of new physics at the LHC Debjyoti Bardhan (TIFR, Mumbai, Dept. Theor. Phys.), Gautam Bhattacharyya (Saha Inst.), Diptimoy Ghosh (Weizmann Inst.), Monalisa Patra (Boskovic Inst., Zagreb), Sreerup Raychaudhuri (TIFR, Mumbai, Dept. Theor. Phys. & Saha Inst.). Jan 16, 2016. 34 pp. Published in Phys.Rev. D94 (2016) no.1, 015026

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63.	Involutive representations of coordinate algebras and quantum spaces Tajron Jurić (Brasilia U. & Boskovic Inst., Zagreb), Timothé Poulain, Jean-Christophe Wallet (Orsay, LPT). Feb 21, 2017. 25 pp. e-Print: arXiv:1702.06348
64. (24) IF: 6.023	Closed star product on noncommutative R3 and scalar field dynamics Tajron Jurić (Boskovic Inst., Zagreb), Timothé Poulain (Orsay, LPT), Jean-Christophe Wallet (Orsay, LPT & Orsay, LPT). Mar 30, 2016. 19 pp. Published in JHEP 1605 (2016) 146 DOI: 10.1007/JHEP05(2016)146 e-Print: arXiv:1603.09122
65. (25) IF:1.677	Relative-locality effects in Snyder spacetime S. Mignemi (Cagliari U. & INFN, Cagliari), A. samarov (Boskovic Inst., Zagreb). Oct 30, 2016. 4 pp. Published in Phys.Lett. A381 (2017) 1655-1658 DOI: 10.1016/j.physleta.2017.03.033 e-Print: arXiv:1610.09692