

Авторите

База данни за научната дейност на Софийски университет "Св. Климент Охридски"

Начало > Справки > Личен състав > Публикации на автор

Научни приноси на гл. ас. д-р Цветан Вецов

- Начало
- Лични данни
- Визитка
- Планирана научна дейност
- Забелязани цитирания
- Научни публикации
- Преводи
- Участия в конференции
- Научни проекти
- Научно ръководство
- Редакторска дейност
- Патенти/Полезени модели
- Лицензи
- Концерти
- Изложби
- Научни мрежи
- Научни организации
- Справки
- Инструкции
- За системата

Author ID (SCOPUS):47062284100
Researcher ID (Web of Science):L-6664-2017
ORCID ID:orcid.org/0000-0003-2912-7964

Глава от книга

Tsvetan Vetsov, Spacetime 1909-2019. Chapter 3: Thermodynamic manifolds and stability of black holes in various dimension, ISBN:978-1-927763-54-4, Minkowski Institute Press, Montreal 2020, Рецензирано 2020

Научен проект

- 1 *Цветан Вецов, Информационна метрика на Фишер и холография*, Ръководител, СУ, Номер на договора:80-10-68/13.04.20 2020
- 2 *Цветан Вецов, Пулсиращи струни в пространство Шрьодингер*, Член, СУ, Номер на договора:80-10-62 2020
- 3 *Цветан Вецов, Ултракомпактни обекти в Айнщайновата и модифицираните теории на гравитацията и фотонни структури*, Член, , Номер на договора:КП-06-РУСИЯ/13 от 11.12.2020 г. 2020
- 4 *Цветан Вецов, Информация, интегрируемост и холография (80-10-149)*, Член, СУ, Номер на договора:80-10-149 2019
- 5 *Цветан Вецов, Пулсиращи струни и холография (80-10-150)*, Ръководител, СУ, Номер на договора:80-10-150 2019
- 6 *Цветан Вецов, Сенки и релативистични изображения на акреционни дискове: нов поглед върху свойствата на компактните обекти (НЗ8/2)*, Член, ФНИ, Номер на договора:КП-06-НЗ8/2 2019
- 7 *Цветан Вецов, Сплитане и холография (10-80-104)*, Член, СУ, Номер на договора:10-80-104 2018
- 8 *Цветан Вецов, Фундаментални закони и холография (N28/5)*, Член, ФНИ, Номер на договора:N28/5 2018
- 9 *Цветан Вецов, Information geometry of classical and quantum models (DM18/1)*, Ръководител, ФНИ, Номер на договора:DM18/1 2017
- 10 *Цветан Вецов, PhD Training Seminar-School "New trends in High Energy Theory" (80-10-148)*, Член, СУ 2017
- 11 *Цветан Вецов, Деформирани черни дупки: точни решения и наблюдателни следствия (DM18/3)*, Член, ФНИ, Номер на договора:DM18/3 2017
- 12 *Цветан Вецов, Ентропия на сплитане и холография (80-10-116)*, Член, СУ 2017
- 13 *Цветан Вецов, Тестване на модифицирани теории на гравитацията с наблюдения на пулсари (DM18/4)*, Член, ФНИ, Номер на договора:DM18/4 2017
- 14 *Цветан Вецов, New paradigms for the fundamental structure of matter (T02/6)*, Член, ФНИ, Номер на договора:T02/6 2014
- 15 *Цветан Вецов, Quantum structure and geometric nature of fundamental forces (№ DO 02-257)*, Член, ФНИ, Номер на договора:№ DO 02-257 2008

Научно ръководство

- 1 *Цветан Вецов, Обобщена електродинамика на Подолски*, СУ "Св. Климент Охридски" дипломна работа:Калин Андреев Колев 2018
- 2 *Цветан Вецов, Ефект на Ахаронов-Бом в некомутативно пространство*, СУ "Св. Климент Охридски" дипломна работа:Цветин Красимиров Джуров 2016
- 3 *Цветан Вецов, Теории на Янг-Милс и ефект на Ахаронов-Бом*, СУ "Св. Климент Охридски" дипломна работа:Александър Пламенов Петков 2016

Статия в научно списание

- 1 *Galın Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the thin accretion disk around compact objects in the Einstein-Gauss-Bonnet gravity*, EPJC (Accepted September 6th), 2021, Ref, Web of Science, IF (4.59 - 2020), Web of Science Quartile: Q1 (2021), SCOPUS, SJR (1.94 - 2020), SCOPUS Quartile: Q1 (2021) 2021
- 2 *A. Golubtsova, H. Dimov, I. Iliev, M. Radomirov, R. C. Rashkov, T. Vetsov, Pulsating strings in Schrödinger spacetime*, J. Phys. A: Math. Theor., vol:54, issue:3, 2021, doi:https://doi.org/10.1088/1751-8121/abc7e9, Ref, Web of Science, IF (1.996 - 2020), Web of Science Quartile: Q1 (2021), SCOPUS, SJR (0.85 - 2020), SCOPUS Quartile: Q1 (2021), International, PhD 2021
- 3 *Hristo Dimov, Miroslav Radomirov, Radoslav Rashkov, Tsvetan Vetsov, Holographic fisher information metric for models with non-relativistic symmetry*, Annals of the University of Craiova, Physics, vol:30, 2020, pages:85-95, ISSN (online):1223 - 6039, Ref, SCOPUS, SJR (0.21 - 2020), SCOPUS Quartile: Q4 (2020) 2020
- 4 *H. Dimov, M. Radomirov, R. C. Rashkov, T. Vetsov, Holographic Fisher Information Metric in Schrödinger Spacetime*, arXiv:2009.01123 [hep-th], 2020, PhD 2020

- 5 *A. Golubtsova, H. Dimov, I. Iliev, M. Radomirov,, R. C. Rashkov, T. Vetsov, **More on Schrodinger holography***, Journal of High Energy Physics, vol:8, issue:090, 2020, doi:[https://doi.org/10.1007/JHEP08\(2020\)090](https://doi.org/10.1007/JHEP08(2020)090), Ref, Web of Science, IF (5.875 - 2019), Web of Science Quartile: Q1 (2020), SCOPUS, SJR (1.016 - 2019), International, PhD 2020
- 6 *Hristo Dimov, Radoslav Rashkov, Tsvetan Vetsov, **Remarks on fields with a holographic dual***, Annals of the University of Craiova, Physics , vol:30, 2020, pages:35-51, ISSN (online):1223 - 6039, Ref, SCOPUS, SJR (0.21 - 2020), SCOPUS Quartile: Q4 (2020) 2020
- 7 *Boian Lazov, Tsvetan Vetsov, **Sum of Three Cubes via Optimisation***, arXiv:2005.09710 [math.NT], 2020 2020
- 8 *N. Karchev, T. Vetsov, **The impact of the electric field on superconductivity in the time-dependent Ginzburg-Landau theory***, Int. J. Mod. Phys. B, vol:33, issue:32, 2020, doi:<https://doi.org/10.1142/S0217979219503843>, Ref, Web of Science, IF (0.863 - 2020), Web of Science Quartile: Q4 (2020), SCOPUS, SJR (0.239 - 2020), SCOPUS Quartile: Q4 (2020) 2020
- 9 *H. Dimov, R. C. Rashkov, T. Vetsov, **Thermodynamic Information Geometry and Applications in Holography***, Springer Proceedings in Mathematics & Statistics, issue:335, 2020, doi:https://doi.org/10.1007/978-981-15-7775-8_19, Ref, Web of Science, IF (0.36 - 2019), SCOPUS, SJR (0.206 - 2019) 2020
- 10 *Tsvetan Vetsov, **Information Geometry on the Space of Equilibrium States of Black Holes in Higher Derivative Theories***, Eur. Phys. J. C, vol:79, issue:71, 2019, ISSN (print):1434-6044, ISSN (online):1434-6052, doi:<https://doi.org/10.1140/epjc/s10052-019-6553-6>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.972 - 2018), SCOPUS Quartile: Q1 (2019) 2019
- 11 *H. Dimov, M. Radomirov, R. C. Rashkov, T. Vetsov, **On pulsating strings in Schrodinger backgrounds***, JHEP, vol:10, issue:094, 2019, doi:[https://doi.org/10.1007/JHEP10\(2019\)094](https://doi.org/10.1007/JHEP10(2019)094), Ref, Web of Science, IF (5.833 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.016 - 2018), SCOPUS Quartile: Q1 (2019), PhD 2019
- 12 *Hristo Dimov, Radoslav Rashkov, Miroslav Radomirov, Tsvetan Vetsov, **Some Classical Solutions of the Pulsating String in Schrodinger Spacetime***, Journal of Physics and Technology, vol:3, issue:1, 2019, ISSN (print):2535-0536, ISSN (online):2535-0536, Ref, PhD 2019
- 13 *H. Dimov, R. C. Rashkov, T. Vetsov, **Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence***, Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), SCOPUS Quartile: Q1 (2019) 2019
- 14 *K. Kolev, K. Staykov, T. Vetsov, **Thermodynamic Stability of the Stationary Lifshitz Black Hole of New Massive Gravity***, Eur. Phys. J. C , vol:79, issue:1009, 2019, doi:10.1140/epjc/s10052-019-7522-9, Ref, Web of Science, IF (4.843 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.972 - 2019), SCOPUS Quartile: Q1 (2019), MSc 2019
- 15 *Kalin Kolev, Tsvetan Vetsov, **Podolsky Generalized Electrodynamics. Lower Bounds on the Mass of the Dark Photon***, JOURNAL OF PHYSICS AND TECHNOLOGY, 2018, Ref, MSc 2018
- 16 *H. Dimov, S. Mladenov, R. C. Rashkov, T. Vetsov, **Entanglement entropy and Fisher information metric for closed bosonic strings in homogeneous plane wave background***, Phys. Rev. D, vol:96, issue:12, 2017, doi:10.1103/PhysRevD.96.126004, Ref, Web of Science, IF (4.557 - 2017), Web of Science Quartile: Q1 (2017), SCOPUS, SJR (1.801 - 2017), SCOPUS Quartile: Q1 (2017), PhD 2017
- 17 *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov, **Entanglement of higher-derivative oscillators in holographic systems***, Nuclear Physics B, issue:918, 2017, pages:317-336, doi:10.1016/j.nuclphysb.2017.03.005, Ref, Web of Science, IF (3.285 - 2017), Web of Science Quartile: Q1 (2017), SCOPUS, SJR (1.744 - 2017), SCOPUS Quartile: Q1 (2017), PhD 2017
- 18 *Naoum Karchev, Tsvetan Vetsov, **Numerical Solution of Maxwell Equations for S-Wave Superconductors***, Condens. Matter, vol:2, issue:31, 2017, doi:<https://doi.org/10.3390/condmat2030031>, Ref, SCOPUS Quartile: Q3 (2020) 2017
- 19 *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov, **Non-Abelian T-Duality from Penrose Limit of the Pilch-Warner Solution***, Bulgarian journal of physics, vol:43, issue:4, 2016, pages:258-272, Ref, PhD 2016
- 20 *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov, **Non-abelian T-duality of Pilch-Warner background***, Fortschr. Phys. , vol:64, 2016, pages:657-673, doi:<https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), SCOPUS Quartile: Q1 (2016), PhD 2016
- 21 *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov, **Thermo-Field Dynamics of Higher-Derivative Oscillators***, Bulg. J. Phys., vol:44, 2016, pages:9-14, PhD 2016
- 22 *V. Filev, R. C. Rashkov, T. Vetsov, **Holographic mesons in Pilch-Warner geometry***, Bulgarian Chemical Communications, vol:47, issue:Special Issue B, 2015, pages:253-261, Ref, Web of Science, IF (0.229 - 2015), Web of Science Quartile: Q4 (2015), SCOPUS, SJR (0.153 - 2015), SCOPUS Quartile: Q4 (2015), PhD 2015
- 23 *Dimo Arnaudov, Radoslav C. Rashkov, Tsvetan Vetsov, **On the algebraic curves for circular and folded strings in AdS₅ x S⁵***, Fortschr. Phys., vol:63, issue:9-10, 2015, pages:633-643, Ref, Web of Science, IF (3.991 - 2015), Web of Science Quartile: Q1 (2015), SCOPUS, SJR (1.652 - 2015), SCOPUS Quartile: Q1 (2015), PhD 2015
- 24 *R. C. Rashkov, T. Vetsov, **Scalar D-brane Fluctuations and Holographic Mesons in Pilch-Warner Background***, Bulg. J. Phys., vol:42, issue:3, 2015, pages:288-295, Ref, PhD 2015
- 25 *D. Arnaudov, R. C. Rashkov, T. Vetsov, **Three- and four-point correlators of operators dual to folded string solutions in AdS₅ x S⁵***, Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), SCOPUS Quartile: Q2 (2011), MSc 2011
- 26 *D. Arnaudov, R. C. Rashkov, T. Vetsov, **Three-point correlators of operators dual to folded string solutions in AdS₅ x S⁵***, Bulg. J. Phys., vol:38, issue:3, 2011, pages:329-333, MSc 2011

Статия в поредица

- 1 *Galin Gylulchev, Jutta Kunz, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Observational signatures of strongly naked singularities: image of the thin accretion disk***, The European Physical Journal C, issue:80, 2020, doi:<https://doi.org/10.1140/epjc/s10052-020-08575-7>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2020), SCOPUS, SJR (1.76 - 2019), SCOPUS Quartile: Q1 (2020), (<https://inspirehep.net/literature/1785665>), International 2020
- 2 *Galin Gylulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-*** 2019

Winicour naked singularity with a thin accretion disk, Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), SCOPUS Quartile: Q1 (2019)

- 3 *Tsvetan Vetsov, Galin Gyulchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, Cornell University Library, 2018

Статия в сборник (на конференция и др.)

- 1 *Tsvetan Vetsov, Radoslav Rashkov, Fisher metric for diagonalizable quadratic Hamiltonians and application to phase transitions*, Proceedings of the Nineteenth International Conference on Geometry, Integrability and Quantization, editor/s:Ivailo M. Mladenov and Akira Yoshioka, Publisher:Sofia: Avangard Prima, 2018, pages:225-233, doi:[10.7546/giq-19-2018-225-233](https://doi.org/10.7546/giq-19-2018-225-233), Ref, IR , SCOPUS, SJR (0.244 - 2019), SCOPUS Quartile: Q3 (2019)
- 2 *H. Dimov,, S. Mladenov, R. Rashkov, T. Vetsov, Higher-Derivative Oscillators in AdS5x S5 T-Dual Penrose Limits*, Quantum Theory and Symmetries with Lie Theory and Its Applications in Physics Volume 1, editor/s:Dobrev, Vladimir (Ed.), Publisher:Springer, 2018, doi:[10.1007/978-981-13-2715-5](https://doi.org/10.1007/978-981-13-2715-5), Ref, Web of Science, IF (0.29 - 2017), SCOPUS, SJR (0.226 - 2017), PhD
- 3 *H. Dimov, S. Mladenov, R. Rashkov, T. Vetsov, Information Geometry of Strings on Plane Wave Background*, Quantum Theory and Symmetries with Lie Theory and Its Applications in Physics Volume 2, Publisher:Springer Nature Singapore Pte Ltd. 2018, 2018, doi:https://doi.org/10.1007/978-981-13-2179-5_15, Ref, Web of Science, IF (0.29 - 2017), SCOPUS, SJR (0.226 - 2017), PhD
- 4 *R. Rashkov, T. Vetsov, Holographic mesons in global Pilch-Warner geometry*, Plovdiv University "Paisii Hilendarski" – Bulgaria Scientific Papers, editor/s:доц. д-р Мария Марудова, доц. д-р Желязка Райкова, Publisher:Университетско издателство "Паисий Хилендарски" , 2015, pages:202-210

Участие в конференция

- 1 Присъствие, *Цветан Вецов, Sofia University Representative in 18th International training programme for decision-makers in science and international scientific cooperation «JINR Expertise for Member States and Partner Countries» (JEMS-18)* 2021
- 2 Присъствие, *Цветан Вецов, 65 години Обединен Институт за Ядрени Изследвания, Дубна. Година на България в ОИЯИ.* 2021
- 3 Секционен доклад, *Цветан Вецов, Thermodynamics and Complexity of Holographic Backgrounds* 2021
- 4 Присъствие, *Цветан Вецов, Participant in Hodge Theory and Local Systems* 2020
- 5 Секционен доклад, *Цветан Вецов, Holographic Fisher Information* 2020
- 6 Секционен доклад, *Цветан Вецов, Thermodynamic geometry and applications in string theory* 2019
- 7 Секционен доклад, *Цветан Вецов, Geometric Approach to Thermodynamics of Integrable Systems* 2019
- 8 Секционен доклад, *Цветан Вецов, Information aspects of holographic models* 2019
- 9 Секционен доклад, *Цветан Вецов, Thermodynamic manifolds and stability of black holes in various dimensions* 2019
- 10 Секционен доклад, *Цветан Вецов, Notes on Fisher Information Metric in Higher Derivative Theories and String Theory* 2018
- 11 Секционен доклад, *Цветан Вецов, Thermodynamic information geometry* 2018
- 12 Секционен доклад, *Цветан Вецов, Information geometry of strings on plane wave background* 2017
- 13 Секционен доклад, *Цветан Вецов, Fisher metric for diagonalizable quadratic Hamiltonians and application to phase transitions* 2017
- 14 Присъствие, *Цветан Вецов, Local Organizer of PhD school: New Trends in High Energy Theory* 2017
- 15 Секционен доклад, *Цветан Вецов, Non-Abelian T-Duality from Penrose Limit of the Pilch-Warner Solution* 2016
- 16 Секционен доклад, *Цветан Вецов, Холографски мезони в глобална геометрия на Пилх-Уорнър* 2015
- 17 Присъствие, *Цветан Вецов, Participants in 3rd Session - Noncommutative Field Theory and Gravity* 2015
- 18 Присъствие, *Цветан Вецов, Participant in Open Problems in Theoretical Physics:the Issue of Quantum Space-Time* 2015
- 19 Присъствие, *Цветан Вецов, Participant in The 2015 European School of High-Energy Physics* 2015
- 20 Секционен доклад, *Цветан Вецов, Holographic mesons in global Pilch-Warner background geometry* 2015
- 21 Секционен доклад, *Цветан Вецов, Representations of Poincare Group* 2015
- 22 Секционен доклад, *Цветан Вецов, Холографски мезони в геометрия на Пилх-Уорнър* 2014
- 23 Постер, *Цветан Вецов, Spectral curves for circular and folded strings in AdS3xS3* 2013

Word

Excel

Авторите

База данни за научната дейност на Софийски университет "Св. Климент Охридски"

Начало > Справки > Забелязани цитирания

Забелязани цитирания на гл. ас. д-р Цветан Вецов

- Начало
- Лични данни
- Визитка
- Планирана научна дейност
- Забелязани цитирания
- Научни публикации
- Преводи
- Участия в конференции
- Научни проекти
- Научно ръководство
- Редакторска дейност
- Патенти/Полезени модели
- Лицензии
- Концерти
- Изложби
- Научни мрежи
- Научни организации
- Справки
- Инструкции
- За системата



2010

- 2021

година

Търси

№	Публикация	Година
1.	<i>Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov, Entanglement of higher-derivative oscillators in holographic systems</i> , Nuclear Physics B, issue:918, 2017, pages:317-336, doi:10.1016/j.nuclphysb.2017.03.005, Ref, Web of Science, IF (3.285 - 2017), Web of Science Quartile: Q1 (2017), SCOPUS, SJR (1.744 - 2017), Quartile: Q1 (2017), PhD Цитирана в: T.~Vetsov, "Information Geometry on the Space of Equilibrium States of Black Holes in Higher Derivative Theories," Eur. Phys. J. C \textbf{79} (2019) no.1, 71, doi:10.1140/epjc/s10052-019-6553-6	2019
2.	<i>Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the thin accretion disk around compact objects in the Einstein-Gauss-Bonnet gravity</i> , EPJC (Accepted September 6th), 2021, Ref, Web of Science, IF (4.59 - 2020), Web of Science Quartile: Q1 (2021), SCOPUS, SJR (1.94 - 2020), Quartile: Q1 (2021) Цитирана в: P. G. S. Fernandes, P. Carrilho, T. Clifton and D. J. Mulryne, Black holes in the scalar-tensor formulation of 4D Einstein-Gauss-Bonnet gravity: Uniqueness of solutions, and a new candidate for dark matter, Phys. Rev. D 104 (2021) no.4, 044029, doi:10.1103/PhysRevD.104.044029 [arXiv:2107.00046 [gr-qc]].	2021
3.	<i>H. Dimov, S. Mladenov, R. C. Rashkov, T. Vetsov, Entanglement entropy and Fisher information metric for closed bosonic strings in homogeneous plane wave background</i> , Phys. Rev. D, vol:96, issue:12, 2017, doi:10.1103/PhysRevD.96.126004, Ref, Web of Science, IF (4.557 - 2017), Web of Science Quartile: Q1 (2017), SCOPUS, SJR (1.801 - 2017), Quartile: Q1 (2017), PhD Цитирана в: S. Roychowdhury and P. K. Tripathy, The non-Abelian T-dual of Klebanov-Witten Background and its Penrose Limits, JHEP 1911, 125 (2019), doi:10.1007/JHEP11(2019)125, [arXiv:1907.01904 [hep-th]].	2019
4.	<i>H. Dimov, S. Mladenov, R. C. Rashkov, T. Vetsov, Entanglement entropy and Fisher information metric for closed bosonic strings in homogeneous plane wave background</i> , Phys. Rev. D, vol:96, issue:12, 2017, doi:10.1103/PhysRevD.96.126004, Ref, Web of Science, IF (4.557 - 2017), Web of Science Quartile: Q1 (2017), SCOPUS, SJR (1.801 - 2017), Quartile: Q1 (2017), PhD Цитирана в: Hashizume, Yoichiro; Suzuki, Masuo; Nakajima, Takashi; Okamura, Soichiro, Extended quantum distance on thermo-field dynamics and its applications, Physica A: Statistical Mechanics and its Applications Volume 522, 15 May 2019, Pages 1-8.	2019
5.	<i>H. Dimov, S. Mladenov, R. C. Rashkov, T. Vetsov, Entanglement entropy and Fisher information metric for closed bosonic strings in homogeneous plane wave background</i> , Phys. Rev. D, vol:96, issue:12, 2017, doi:10.1103/PhysRevD.96.126004, Ref, Web of Science, IF (4.557 - 2017), Web of Science Quartile: Q1 (2017), SCOPUS, SJR (1.801 - 2017), Quartile: Q1 (2017), PhD Цитирана в: J. Erdmenger, K. T. Grosvenor and R. Jefferson, Information geometry in quantum field theory: lessons from simple examples, SciPost Phys. 8 (2020) no.5, 073 doi:10.21468/SciPostPhys.8.5.073 [arXiv:2001.02683 [hep-th]].	2020
6.	<i>H. Dimov, S. Mladenov, R. C. Rashkov, T. Vetsov, Entanglement entropy and Fisher information metric for closed bosonic strings in homogeneous plane wave background</i> , Phys. Rev. D, vol:96, issue:12, 2017, doi:10.1103/PhysRevD.96.126004, Ref, Web of Science, IF (4.557 - 2017), Web of Science Quartile: Q1 (2017), SCOPUS, SJR (1.801 - 2017), Quartile: Q1 (2017), PhD Цитирана в: L. H. Fernandes, F. H. Araujo, M. A. Silva, B. Acioli-Santos, Predictability of COVID-19 worldwide lethality using permutation-information theory quantifiers, Results Phys. 2021 Jul; 26:104306. doi: 10.1016/j.rinp.2021.104306.	2021
7.	<i>H. Dimov, S. Mladenov, R. C. Rashkov, T. Vetsov, Entanglement entropy and Fisher information metric for closed bosonic strings in homogeneous plane wave background</i> , Phys. Rev. D, vol:96, issue:12, 2017, doi:10.1103/PhysRevD.96.126004, Ref, Web of Science, IF (4.557 - 2017), Web of Science Quartile: Q1 (2017), SCOPUS, SJR (1.801 - 2017), Quartile: Q1 (2017), PhD Цитирана в: Gong, Huajie; Liu, Peng; Fu, Guoyang; Kuang, Xiao-Mei; Wu, Jian-Pin, Informational properties of holographic Lifshitz field theory, Chin. Phys. C 45 (2021) no.6, 6 doi:10.1088/1674-1137/abefca [arXiv:2009.00450 [hep-th]].	2021
8.	<i>H. Dimov, S. Mladenov, R. C. Rashkov, T. Vetsov, Entanglement entropy and Fisher information metric for closed bosonic strings in homogeneous plane wave background</i> , Phys. Rev. D, vol:96, issue:12, 2017, doi:10.1103/PhysRevD.96.126004, Ref, Web of Science, IF (4.557 - 2017), Web of Science Quartile: Q1 (2017), SCOPUS, SJR (1.801 - 2017), Quartile: Q1 (2017), PhD Цитирана в: M. Dias, D. L. Nedel and C. R. Senise, Time dependent Entanglement Entropy in dissipative conformal theories: TFD approach, Braz. J. Phys. 51 (2021) no.4, 1145-1158 doi:10.1007/s13538-021-00934-3 [arXiv:1910.11427 [hep-th]].	2021
9.	<i>Boian Lazov, Tsvetan Vetsov, Sum of Three Cubes via Optimisation</i> , arXiv:2005.09710 [math.NT], 2020 Цитирана в:	2021

al-Rifaie, M.M. Exploration and Exploitation Zones in a Minimalist Swarm Optimiser. Entropy 2021, 23, 977. <https://doi.org/10.3390/e23080977>

10. Galin Gyulchev, Jutta Kunz, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Observational signatures of strongly naked singularities: image of the thin accretion disk**, The European Physical Journal C, issue:80, 2020, doi:<https://doi.org/10.1140/epjc/s10052-020-08575-7>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2020), SCOPUS, SJR (1.76 - 2019), Quartile: Q1 (2020), (<https://inspirehep.net/literature/1785665>), International
Цитирана в:
O. S. Stashko, V. I. Zhdanov and A. N. Alexandrov, Thin accretion discs around spherically symmetric configurations with nonlinear scalar fields, [arXiv:2107.05111 [gr-qc]].
11. Galin Gyulchev, Jutta Kunz, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Observational signatures of strongly naked singularities: image of the thin accretion disk**, The European Physical Journal C, issue:80, 2020, doi:<https://doi.org/10.1140/epjc/s10052-020-08575-7>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2020), SCOPUS, SJR (1.76 - 2019), Quartile: Q1 (2020), (<https://inspirehep.net/literature/1785665>), International
Цитирана в:
O. S. Stashko and V. I. Zhdanov, Singularities in static spherically symmetric configurations of General Relativity with strongly nonlinear scalar fields, [arXiv:2109.01931 [gr-qc]].
12. Galin Gyulchev, Jutta Kunz, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Observational signatures of strongly naked singularities: image of the thin accretion disk**, The European Physical Journal C, issue:80, 2020, doi:<https://doi.org/10.1140/epjc/s10052-020-08575-7>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2020), SCOPUS, SJR (1.76 - 2019), Quartile: Q1 (2020), (<https://inspirehep.net/literature/1785665>), International
Цитирана в:
K. Mosani, D. Dey and P. S. Joshi, Globally visible singularity in an astrophysical setup, Monthly Notices of the Royal Astronomical Society, Volume 504, Issue 4, July 2021, Pages 4743-4750, <https://doi.org/10.1093/mnras/stab1186>, [arXiv:2103.07179 [gr-qc]].
13. Tsvetan Vetsov, **Information Geometry on the Space of Equilibrium States of Black Holes in Higher Derivative Theories**, Eur. Phys. J. C, vol:79, issue:71, 2019, ISSN (print):1434-6044, ISSN (online):1434-6052, doi:<https://doi.org/10.1140/epjc/s10052-019-6553-6>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.972 - 2018), Quartile: Q1 (2019)
Цитирана в:
Y. G. Miao and Z. M. Xu, Parametric phase transition for a Gauss-Bonnet AdS black hole, Phys. Rev. D 98, no. 8, 084051 (2018) doi:10.1103/PhysRevD.98.084051 [arXiv:1806.10393 [hep-th]].
14. Tsvetan Vetsov, **Information Geometry on the Space of Equilibrium States of Black Holes in Higher Derivative Theories**, Eur. Phys. J. C, vol:79, issue:71, 2019, ISSN (print):1434-6044, ISSN (online):1434-6052, doi:<https://doi.org/10.1140/epjc/s10052-019-6553-6>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.972 - 2018), Quartile: Q1 (2019)
Цитирана в:
P. A. González, M. Olivares, Y. Vásquez, J. Saavedra and A. Övgün, Motion and collision of particles near DST Black holes, Eur. Phys. J. C 79 (2019) no.6, 528, doi:10.1140/epjc/s10052-019-7043-6, [arXiv:1811.08551 [gr-qc]].
15. Tsvetan Vetsov, **Information Geometry on the Space of Equilibrium States of Black Holes in Higher Derivative Theories**, Eur. Phys. J. C, vol:79, issue:71, 2019, ISSN (print):1434-6044, ISSN (online):1434-6052, doi:<https://doi.org/10.1140/epjc/s10052-019-6553-6>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.972 - 2018), Quartile: Q1 (2019)
Цитирана в:
Hendi, S. H., Azari, F., Rahimi, E., Elahi, M., Owjifard, Z., Armanfard, Z., Thermodynamics and Phase Transition of Topological Dilatonic Lifshitz-Like Black Holes. ANNALEN DER PHYSIK 2020, 2000162. <https://doi.org/10.1002/andp.202000162>
16. Tsvetan Vetsov, **Information Geometry on the Space of Equilibrium States of Black Holes in Higher Derivative Theories**, Eur. Phys. J. C, vol:79, issue:71, 2019, ISSN (print):1434-6044, ISSN (online):1434-6052, doi:<https://doi.org/10.1140/epjc/s10052-019-6553-6>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.972 - 2018), Quartile: Q1 (2019)
Цитирана в:
M. Cataldo, P. A. Gonzalez, J. Saavedra, Y. Vazquez and B. Wang, Thermodynamics of 2+1 dimensional Coulomb-Like Black Holes from Non Linear Electrodynamics with a traceless energy momentum tensor, Phys. Rev. D 103 (2021) no.2, 024047 doi:10.1103/PhysRevD.103.024047 [arXiv:2010.06089 [gr-qc]].
17. Tsvetan Vetsov, **Information Geometry on the Space of Equilibrium States of Black Holes in Higher Derivative Theories**, Eur. Phys. J. C, vol:79, issue:71, 2019, ISSN (print):1434-6044, ISSN (online):1434-6052, doi:<https://doi.org/10.1140/epjc/s10052-019-6553-6>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.972 - 2018), Quartile: Q1 (2019)
Цитирана в:
P Wang, H Wu, H Yang, Thermodynamic geometry of AdS black holes and black holes in a cavity, Eur. Phys. J. C 80 (2020) no.3, 216 doi:10.1140/epjc/s10052-020-7776-2 [arXiv:1910.07874 [gr-qc]].
18. Tsvetan Vetsov, **Information Geometry on the Space of Equilibrium States of Black Holes in Higher Derivative Theories**, Eur. Phys. J. C, vol:79, issue:71, 2019, ISSN (print):1434-6044, ISSN (online):1434-6052, doi:<https://doi.org/10.1140/epjc/s10052-019-6553-6>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.972 - 2018), Quartile: Q1 (2019)
Цитирана в:
B. Pourhassan, M. Dehghani, M. Faizal and S. Dey, Non-perturbative quantum corrections to a Born-Infeld black hole and its information geometry, Class. Quant. Grav. 38 (2021) no.10, 105001 doi:10.1088/1361-6382/abd6f6 [arXiv:2012.14428 [gr-qc]].
19. Tsvetan Vetsov, **Information Geometry on the Space of Equilibrium States of Black Holes in Higher Derivative Theories**, Eur. Phys. J. C, vol:79, issue:71, 2019, ISSN (print):1434-6044, ISSN (online):1434-6052, doi:<https://doi.org/10.1140/epjc/s10052-019-6553-6>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.972 - 2018), Quartile: Q1 (2019)
Цитирана в:
P. Wang and F. Yao, Thermodynamic Geometry of Black Holes Enclosed by a Cavity in Extended Phase Space, [arXiv:2107.14640 [gr-qc]].
20. Tsvetan Vetsov, **Information Geometry on the Space of Equilibrium States of Black Holes in Higher Derivative Theories**, Eur. Phys. J. C, vol:79, issue:71, 2019, ISSN (print):1434-6044, ISSN (online):1434-6052, doi:<https://doi.org/10.1140/epjc/s10052-019-6553-6>, Ref, Web of Science, IF (4.843 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.972 - 2018), Quartile: Q1 (2019)

- Цитирана в:**
Y. Guo and Y. G. Miao, Thermodynamic Geometry of Bardeen Black Holes, [arXiv:2107.01866 [gr-qc]].
21. *Tsvetan Vetsov, Galin Gylchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, , Cornell University Library, 2018
Цитирана в:
H. Gott, D. Ayzenberg, N. Yunes and A. Lohfink, ``Observing the Shadows of Stellar-Mass Black Holes with Binary Companions," *Class. Quant. Grav.* 36, no. 5, 055007 (2019), doi:10.1088/1361-6382/ab01b0, [arXiv:1808.05703 [gr-qc]].
22. *Tsvetan Vetsov, Galin Gylchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, , Cornell University Library, 2018
Цитирана в:
Z. Xu, X. Hou and J. Wang, Possibility of Identifying Matter around Rotating Black Hole with Black Hole Shadow, *JCAP* {\bf 1810}, no. 10, 046 (2018) doi:10.1088/1475-7516/2018/10/046 [arXiv:1806.09415 [gr-qc]].
23. *Tsvetan Vetsov, Galin Gylchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, , Cornell University Library, 2018
Цитирана в:
A. Övgün, İ. Sakallı and J. Saavedra, Shadow cast and Deflection angle of Kerr-Newman-Kasuya spacetime, *JCAP* 1810, no. 10, 041 (2018), doi:10.1088/1475-7516/2018/10/041, [arXiv:1807.00388 [gr-qc]].
24. *Tsvetan Vetsov, Galin Gylchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, , Cornell University Library, 2018
Цитирана в:
S. W. Wei, Y. X. Liu and R. B. Mann, ``Intrinsic curvature and topology of shadows in Kerr spacetime," *Phys. Rev. D* 99, no. 4, 041303 (2019), doi:10.1103/PhysRevD.99.041303, [arXiv:1811.00047 [gr-qc]].
25. *Tsvetan Vetsov, Galin Gylchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, , Cornell University Library, 2018
Цитирана в:
J. Yang, D. Ayzenberg and C. Bambi, Iron Line Spectroscopy of Black Holes in Vector-Tensor Galileons Modified Gravity, *Phys. Rev. D* 98, no. 4, 044024 (2018), doi:10.1103/PhysRevD.98.044024, [arXiv:1806.06240 [gr-qc]].
26. *Tsvetan Vetsov, Galin Gylchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, , Cornell University Library, 2018
Цитирана в:
X. Hou, Z. Xu and J. Wang, Rotating Black Hole Shadow in Perfect Fluid Dark Matter, *JCAP* {\bf 1812}, no. 12, 040 (2018) doi:10.1088/1475-7516/2018/12/040 [arXiv:1810.06381 [gr-qc]].
27. *Tsvetan Vetsov, Galin Gylchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, , Cornell University Library, 2018
Цитирана в:
X. Hou, Z. Xu, M. Zhou and J. Wang, Black hole shadow of Sgr A* in dark matter halo, *JCAP* 1807, no. 07, 015 (2018), doi:10.1088/1475-7516/2018/07/015, [arXiv:1804.08110 [gr-qc]].
28. *Tsvetan Vetsov, Galin Gylchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, , Cornell University Library, 2018
Цитирана в:
H. M. Wang, Y. M. Xu and S. W. Wei, ``Shadows of Kerr-like black holes in a modified gravity theory," *JCAP* 1903, 046 (2019), doi:10.1088/1475-7516/2019/03/046, [arXiv:1810.12767 [gr-qc]].
29. *Tsvetan Vetsov, Galin Gylchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, , Cornell University Library, 2018
Цитирана в:
Y. Huang, Y. P. Dong and D. J. Liu, Revisiting the shadow of a black hole in the presence of a plasma, *Int. J. Mod. Phys. D* 27, no. 12, 1850114 (2018), doi:10.1142/S0218271818501146, [arXiv:1807.06268 [gr-qc]].
30. *Tsvetan Vetsov, Galin Gylchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, , Cornell University Library, 2018
Цитирана в:
A. Held, R. Gold and A. Eichhorn, ``Asymptotic safety casts its shadow," *JCAP* 1906, 029 (2019), doi:10.1088/1475-7516/2019/06/029, [arXiv:1904.07133 [gr-qc]].
31. *Tsvetan Vetsov, Galin Gylchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, , Cornell University Library, 2018
Цитирана в:
A. Övgün, İ. Sakallı, J. Saavedra and C. Leiva, ``Shadow cast of non-commutative black holes in Rastall gravity," arXiv:1906.05954 [hep-th].
32. *Tsvetan Vetsov, Galin Gylchev, Stoytcho Yazadjiev, Shadows of Black Holes in Vector-Tensor Galileons Modified Gravity*, , Cornell University Library, 2018
Цитирана в:
S. Vagnozzi, C. Bambi and L. Visinelli, ``Concerns regarding the use of black hole shadows as standard rulers," arXiv:2001.02986 [gr-qc].
33. *K. Kolev, K. Staykov, T. Vetsov, Thermodynamic Stability of the Stationary Lifshitz Black Hole of New Massive Gravity*, , *Eur. Phys. J. C*, vol:79, issue:1009, 2019, doi:10.1140/epjc/s10052-019-7522-9, Ref, Web of Science, IF (4.843 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.972 - 2019), Quartile: Q1 2019), MSC
Цитирана в:
Yawar H. Khan and Prince A. Ganai, Quantum gravity effects on thermodynamics of de Sitter black holes in massive gravity, *International Journal of Modern Physics A*, Vol. 35, No. 19, 2050090 (2020), <https://doi.org/10.1142/S0217751X20500906>.
34. *K. Kolev, K. Staykov, T. Vetsov, Thermodynamic Stability of the Stationary Lifshitz Black Hole of New Massive Gravity*, , *Eur. Phys. J. C*, vol:79, issue:1009, 2019, doi:10.1140/epjc/s10052-019-7522-9, Ref, Web of Science, IF (4.843 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.972 - 2019), Quartile: Q1 2019), MSC
Цитирана в:
A. Herrera-Aguilar, J. A. Herrera-Mendoza and D. F. Higuera-Borja, Rotating Spacetimes generalizing Lifshitz Black Holes, [arXiv:2104.14514 [hep-th]].
35. *H. Dimov, M. Radomirov, R. C. Rashkov, T. Vetsov, Holographic Fisher Information Metric in* 2020

Schrödinger Spacetime, , arXiv:2009.01123 [hep-th], 2020, PhD

Цитирана в:

Georgiou, G., Zoakos, D. Giant gravitons in the Schrödinger holography. *J. High Energ. Phys.* 2021, 17 (2021). [https://doi.org/10.1007/JHEP01\(2021\)017](https://doi.org/10.1007/JHEP01(2021)017)

36. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov*, **Non-abelian T-duality of Pilch-Warner background**, , *Fortschr. Phys.* , vol:64, 2016, pages:657-673, doi: <https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD
Цитирана в:
Y. Lozano and C. Núñez, Field theory aspects of non-Abelian T-duality and $N = 2$ linear quivers, *JHEP* 1605, 107 (2016), doi:10.1007/JHEP05(2016)107, [arXiv:1603.04440 [hep-th]].
37. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov*, **Non-abelian T-duality of Pilch-Warner background**, , *Fortschr. Phys.* , vol:64, 2016, pages:657-673, doi: <https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD
Цитирана в:
T. R. Araujo, Some aspects of abelian and nonabelian T-duality and the gauge/gravity correspondence, PhD Thesis, 2016, Universidade Estadual Paulista.
38. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov*, **Non-abelian T-duality of Pilch-Warner background**, , *Fortschr. Phys.* , vol:64, 2016, pages:657-673, doi: <https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD
Цитирана в:
L. A. Pando Zayas, V. G. J. Rodgers and C. A. Whiting, Supergravity solutions with AdS_4 from non-Abelian T-dualities, *JHEP*, 1602, 061 (2016), doi:10.1007/JHEP02(2016)061, [arXiv:1511.05991 [hep-th]].
39. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov*, **Non-abelian T-duality of Pilch-Warner background**, , *Fortschr. Phys.* , vol:64, 2016, pages:657-673, doi: <https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD
Цитирана в:
F. Petrasek, L. Hlavaty and I. Petr, Plane-parallel waves as duals of the flat background II: T-duality with spectators, *Class. Quant. Grav.* 34, no. 15, 155003 (2017), doi:10.1088/1361-6382/aa7908, [arXiv:1612.08015 [hep-th]].
40. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov*, **Non-abelian T-duality of Pilch-Warner background**, , *Fortschr. Phys.* , vol:64, 2016, pages:657-673, doi: <https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD
Цитирана в:
Tarrant, J. 2017. Searching for self-duality in non-maximally supersymmetric backgrounds. University of Cape Town, PhD Dissertation
41. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov*, **Non-abelian T-duality of Pilch-Warner background**, , *Fortschr. Phys.* , vol:64, 2016, pages:657-673, doi: <https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD
Цитирана в:
M. Hong, Y. Kim and E. Ó Colgáin, On non-Abelian T-duality for non-semisimple groups, *Eur. Phys. J. C* 78, no. 12, 1025 (2018), doi:10.1140/epjc/s10052-018-6502-9, [arXiv:1801.09567 [hep-th]].
42. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov*, **Non-abelian T-duality of Pilch-Warner background**, , *Fortschr. Phys.* , vol:64, 2016, pages:657-673, doi: <https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD
Цитирана в:
L. Hlavaty, I. Petr and F. Petrasek, Plane-parallel waves as duals of the flat background III: T-duality with torsionless $B\tilde{F}$ -field, *Class. Quant. Grav.* 35, no. 7, 075012 (2018), doi:10.1088/1361-6382/aaeeed, [arXiv:1711.08688 [hep-th]].
43. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov*, **Non-abelian T-duality of Pilch-Warner background**, , *Fortschr. Phys.* , vol:64, 2016, pages:657-673, doi: <https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD
Цитирана в:
D. C. Thompson, An Introduction to Generalised Dualities and their Applications to Holography and Integrability, *PoS CORFU 2018 (2019) 099*, doi:10.22323/1.347.0099, [arXiv:1904.11561 [hep-th]].
44. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov*, **Non-abelian T-duality of Pilch-Warner background**, , *Fortschr. Phys.* , vol:64, 2016, pages:657-673, doi: <https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD
Цитирана в:
Y. Sakatani, Type II DFT solutions from Poisson-Lie T-duality/plurality, *PTEP* (2019) 073B04, doi:10.1093/ptep/ptz071, [arXiv:1903.12175 [hep-th]].
45. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov*, **Non-abelian T-duality of Pilch-Warner background**, , *Fortschr. Phys.* , vol:64, 2016, pages:657-673, doi: <https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD
Цитирана в:
M. Bugden, Non-abelian T-folds, *JHEP* 1903 (2019) 189, doi:10.1007/JHEP03(2019)189, [arXiv:1901.03782 [hep-th]].
46. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov*, **Non-abelian T-duality of Pilch-Warner background**, , *Fortschr. Phys.* , vol:64, 2016, pages:657-673, doi: <https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD
Цитирана в:
S. Roychowdhury and P. K. Tripathy, The non-Abelian T-dual of Klebanov-Witten Background and its Penrose Limits, *JHEP* 1911, 125 (2019), doi:10.1007/JHEP11(2019)125, [arXiv:1907.01904 [hep-th]].
47. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov*, **Non-abelian T-duality of Pilch-** 2019

Warner background, , Fortschr. Phys. , vol:64, 2016, pages:657-673, doi:
<https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science
 Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD

Цитирана в:

C. Núñez, D. Roychowdhury, S. Speziali and S. Zacarias, Holographic Aspects of Four Dimensional $N = 2$ SCFTs and their Marginal Deformations, Nucl. Phys. B 943 (2019) 114617,
 doi:10.1016/j.nuclphysb.2019.114617, [arXiv:1901.02888 [hep-th]].

48. **Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov, Non-abelian T-duality of Pilch-Warner background**, , Fortschr. Phys. , vol:64, 2016, pages:657-673, doi:
<https://doi.org/10.1002/prop.201600032>, Ref, Web of Science, IF (3.991 - 2016), Web of Science
 Quartile: Q1 (2016), SCOPUS, SJR (1.652 - 2016), Quartile: Q1 2016), PhD
Цитирана в:
 S. Speziali, Aspects of gauge/string dualities, PhD Thesis, Swansea University, 2020,
 doi:10.23889/SUthesis.56598
49. **A. Golubtsova, H. Dimov, I. Iliev, M. Radomirov, R. C. Rashkov, T. Vetsov, Pulsating strings in $Sch_{-5} \times T^{1,1}$ background**, , J. Phys. A: Math. Theor., vol:54, issue:3, 2021,
 doi:<https://doi.org/10.1088/1751-8121/abc7e9>, Ref, Web of Science, IF (1.996 - 2020), Web of Science
 Quartile: Q1 (2021), SCOPUS, SJR (0.85 - 2020), Quartile: Q1 2021), International, PhD
Цитирана в:
 L. Rado, V. O. Rivelles and R. Sanchez, Yang-Baxter Deformations of the $AdS_5 \times T^{1,1}$ Superstring and their Backgrounds, JHEP 02 (2021), 126, doi:10.1007/JHEP02(2021)126, [arXiv:2010.14081 [hep-th]].
50. **A. Golubtsova, H. Dimov, I. Iliev, M. Radomirov, R. C. Rashkov, T. Vetsov, Pulsating strings in $Sch_{-5} \times T^{1,1}$ background**, , J. Phys. A: Math. Theor., vol:54, issue:3, 2021,
 doi:<https://doi.org/10.1088/1751-8121/abc7e9>, Ref, Web of Science, IF (1.996 - 2020), Web of Science
 Quartile: Q1 (2021), SCOPUS, SJR (0.85 - 2020), Quartile: Q1 2021), International, PhD
Цитирана в:
 Georgiou, G., Zoakos, D. Giant gravitons in the Schrödinger holography. J. High Energ. Phys. 2021, 17 (2021), [https://doi.org/10.1007/JHEP01\(2021\)017](https://doi.org/10.1007/JHEP01(2021)017)
51. **H. Dimov, R. C. Rashkov, T. Vetsov, Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence**, , Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science
 Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
 R. Auzzi, G. Nardelli, F. I. Schaposnik Massolo, G. Tallarita and N. Zenoni, "On volume subregion complexity in Vaidya spacetime," JHEP 1911, 098 (2019), doi:10.1007/JHEP11(2019)098, [arXiv:1908.10832 [hep-th]].
52. **H. Dimov, R. C. Rashkov, T. Vetsov, Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence**, , Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science
 Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
 Auzzi, Roberto et al., "Subsystem complexity in warped AdS", JHEP 1909, 114 (2019), doi:10.1007/JHEP09(2019)114, arXiv:1906.09345 [hep-th]
53. **H. Dimov, R. C. Rashkov, T. Vetsov, Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence**, , Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science
 Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
 R. Auzzi, S. Baiguera, A. Legramandi, G. Nardelli, P. Roy and N. Zenoni, On subregion action complexity in AdS_3 and in the BTZ black hole, JHEP 01 (2020), 066 doi:10.1007/JHEP01(2020)066 [arXiv:1910.00526 [hep-th]].
54. **H. Dimov, R. C. Rashkov, T. Vetsov, Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence**, , Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science
 Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
 Stefano Baiguera, Developments in non-relativistic field theory and complexity, arXiv:2001.08237 [hep-th].
55. **H. Dimov, R. C. Rashkov, T. Vetsov, Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence**, , Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science
 Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
 Wang, P., Wu, H. & Yang, H. Thermodynamic geometry of AdS black holes and black holes in a cavity. Eur. Phys. J. C 80, 216 (2020). <https://doi.org/10.1140/epjc/s10052-020-7776-2>.
56. **H. Dimov, R. C. Rashkov, T. Vetsov, Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence**, , Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science
 Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
 B. Pourhassan, M. Dehghani, M. Faizal and S. Dey, Non-perturbative quantum corrections to a Born-Infeld black hole and its information geometry, Class. Quant. Grav. 38 (2021) no.10, 105001 doi:10.1088/1361-6382/abdf6f [arXiv:2012.14428 [gr-qc]].
57. **H. Dimov, R. C. Rashkov, T. Vetsov, Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence**, , Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science
 Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
 P. Wang and F. Yao, Thermodynamic Geometry of Black Holes Enclosed by a Cavity in Extended Phase Space, [arXiv:2107.14640 [gr-qc]].
58. **H. Dimov, R. C. Rashkov, T. Vetsov, Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence**, , Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science
 Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)

Цитирана в:

M. Cataldo, P. A. Gonzalez, J. Saavedra, Y. Vazquez and B. Wang, Thermodynamics of 2+1 dimensional Coulomb-Like Black Holes from Non Linear Electrodynamics with a traceless energy momentum tensor, Phys. Rev. D 103 (2021) no.2, 024047 doi:10.1103/PhysRevD.103.024047 [arXiv:2010.06089 [gr-qc]].

59. *H. Dimov, R. C. Rashkov, T. Vetsov, Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence*, Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
Z. M. Xu, B. Wu and W. L. Yang, Thermodynamics curvature in phase transitions for AdS black hole, Phys. Lett. B 821 (2021), 136632 doi:10.1016/j.physletb.2021.136632 [arXiv:2009.00291 [gr-qc]].
60. *H. Dimov, R. C. Rashkov, T. Vetsov, Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence*, Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
B. Pourhassan, S. S. Wani, S. Soroushfar and M. Faizal, "Quantum Work and Information Geometry of a Quantum Myers-Perry Black Hole," [arXiv:2102.03296 [hep-th]].
61. *H. Dimov, R. C. Rashkov, T. Vetsov, Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence*, Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
Y. Guo and Y. G. Miao, Thermodynamic Geometry of Bardeen Black Holes, [arXiv:2107.01866 [gr-qc]].
62. *H. Dimov, R. C. Rashkov, T. Vetsov, Thermodynamic Information Geometry and Complexity Growth of Warped AdS Black Hole and the WAdS3/CFT2 Correspondence*, Phys. Rev. D , vol:99, issue:12, 2019, doi:10.1103/PhysRevD.99.126007, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
B. Gwak, Thermodynamics of warped anti-de Sitter black holes under scattering of scalar field, Chin. Phys. C 45 (2021) no.4, 043106 doi:10.1088/1674-1137/abdfbf [arXiv:2011.02326 [gr-qc]].
63. *H. Dimov, M. Radomirov, R. C. Rashkov, T. Vetsov, On pulsating strings in Schrodinger backgrounds*, JHEP, vol:10, issue:094, 2019, doi:https://doi.org/10.1007/JHEP10(2019)094, Ref, Web of Science, IF (5.833 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.016 - 2018), Quartile: Q1 2019), PhD
- Цитирана в:**
G. Georgiou, K. Sfetsos and D. Zoakos, String theory on the Schrödinger pp-wave background, JHEP 1908, 093 (2019), doi:10.1007/JHEP08(2019)093, [arXiv:1906.08269 [hep-th]].
64. *H. Dimov, M. Radomirov, R. C. Rashkov, T. Vetsov, On pulsating strings in Schrodinger backgrounds*, JHEP, vol:10, issue:094, 2019, doi:https://doi.org/10.1007/JHEP10(2019)094, Ref, Web of Science, IF (5.833 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.016 - 2018), Quartile: Q1 2019), PhD
- Цитирана в:**
Georgiou, G., Zoakos, D. Giant gravitons in the Schrödinger holography. J. High Energ. Phys. 2021, 17 (2021). [https://doi.org/10.1007/JHEP01\(2021\)017](https://doi.org/10.1007/JHEP01(2021)017)
65. *H. Dimov, M. Radomirov, R. C. Rashkov, T. Vetsov, On pulsating strings in Schrodinger backgrounds*, JHEP, vol:10, issue:094, 2019, doi:https://doi.org/10.1007/JHEP10(2019)094, Ref, Web of Science, IF (5.833 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.016 - 2018), Quartile: Q1 2019), PhD
- Цитирана в:**
D Zoakos, Finite size effects in classical string solutions of the Schrodinger geometry, JHEP 08 (2020), 091, doi:10.1007/JHEP08(2020)091, [arXiv:2006.02285 [hep-th]].
66. *H. Dimov, M. Radomirov, R. C. Rashkov, T. Vetsov, On pulsating strings in Schrodinger backgrounds*, JHEP, vol:10, issue:094, 2019, doi:https://doi.org/10.1007/JHEP10(2019)094, Ref, Web of Science, IF (5.833 - 2018), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.016 - 2018), Quartile: Q1 2019), PhD
- Цитирана в:**
G Georgiou, D Zoakos, Giant gravitons on the Schrödinger pp-wave geometry, JHEP03 (2020) 185.
67. *Hristo Dimov, Stefan Mladenov, Radoslav C. Rashkov, Tsvetan Vetsov, Non-Abelian T-Duality from Penrose Limit of the Pilch-Warner Solution*, Bulgarian journal of physics, vol:43, issue:4, 2016, pages:258-272, Ref, PhD
- Цитирана в:**
S. Roychowdhury and P. K. Tripathy, The non-Abelian T-dual of Klebanov-Witten Background and its Penrose Limits, JHEP 1911, 125 (2019), doi:10.1007/JHEP11(2019)125, [arXiv:1907.01904 [hep-th]].
68. *Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk*, Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:https://doi.org/10.1103/PhysRevD.100.024055, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
- Цитирана в:**
P. Vambhaniya, A. B. Joshi, D. Dey, P. S. Joshi, "Timelike geodesics in Naked Singularity and Black Hole Spacetimes", Phys. Rev. D 100, no. 12, 124020 (2019), doi:10.1103/PhysRevD.100.124020, arXiv:1908.07171 [gr-qc].
69. *Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk*, Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:https://doi.org/10.1103/PhysRevD.100.024055, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
- Цитирана в:**
K. Jusufi, M. Jamil , P. Salucci, T. Zhu, S. Haroon, "Black Hole Surrounded by a Dark Matter Halo in the M87 Galactic Center and its Identification with Shadow Images", Phys. Rev. D 100 (2019) 044012; <https://doi.org/10.1103/PhysRevD.100.044012>
70. *Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk*, Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13,

doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)

Цитирана в:

S.X. Tian, Zong-Hong Zhu, "Testing the Schwarzschild metric in a strong field region with the Event Horizon Telescope", *Phys. Rev. D* 100 (2019) 064011; <https://doi.org/10.1103/PhysRevD.100.064011>

71. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, *Phys. Rev. D*, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
C. Bambi, K. Freese, S. Vagnozzi, L. Visinelli, "Testing the rotational nature of the supermassive object M87* from the circularity and size of its first image", *Phys. Rev. D* 100 (2019) 044057; <https://doi.org/10.1103/PhysRevD.100.044057>
72. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, *Phys. Rev. D*, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
D. Dey, P. S. Joshi, A. Joshi and P. Bambhaniya, "Towards an observational test of black hole versus naked singularity at the galactic center," *Int. J. Mod. Phys. D* 28, no. 14, 1930024 (2019), doi:10.1142/S0218271819300246
73. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, *Phys. Rev. D*, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
S. Vagnozzi, L. Visinelli, "Hunting for extra dimensions in the shadow of M87*," *Phys. Rev. D* 100 (2019) 024020; <https://doi.org/10.1103/PhysRevD.100.024020>
74. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, *Phys. Rev. D*, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
R. Shaikh and P. S. Joshi, "Can we distinguish black holes from naked singularities by the images of their accretion disks?," *JCAP* 1910, no. 10, 064 (2019), doi:10.1088/1475-7516/2019/10/064, [arXiv:1909.10322 [gr-qc]].
75. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, *Phys. Rev. D*, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
V. I. Zhdanov and O. S. Stashko, "Static spherically symmetric configurations with N non-linear scalar fields: global and asymptotic properties," arXiv:1912.00470 [gr-qc], *Phys. Rev. D* 101, 064064 (2020).
76. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, *Phys. Rev. D*, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
V. I. Dokuchaev and N. O. Nazarova, Silhouettes of invisible black holes, arXiv:1911.07695 [gr-qc], *Physics-Uspekhi* 63 (6) 583 (2020).
77. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, *Phys. Rev. D*, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
S. Faraji and E. Hackmann, "Thin accretion disk around the distorted Schwarzschild black hole," *Phys. Rev. D* 101, no. 2, 023002 (2020). doi:10.1103/PhysRevD.101.023002
78. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, *Phys. Rev. D*, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
A. B. Joshi, P. Bambhaniya, D. Dey and P. S. Joshi, Timelike Geodesics in Naked Singularity and Black Hole Spacetimes II, arXiv:1909.08873 [gr-qc].
79. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, *Phys. Rev. D*, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
S. Paul, R. Shaikh, P. Banerjee and T. Sarkar, "Observational signatures of wormholes with thin accretion disks," arXiv:1911.05525 [gr-qc], 2020 *Journal of Cosmology and Astroparticle Physics* Volume: 2020, Issue: 3, pp 55-55 DOI: 10.1088/1475-7516/2020/03/055.
80. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, *Phys. Rev. D*, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)

Цитирана в:

Karimov, R.K., Izmailov, R.N., Potapov, A.A. et al. Can accretion properties distinguish between a naked singularity, wormhole and black hole?. Eur. Phys. J. C 80, 1138 (2020).
<https://doi.org/10.1140/epjc/s10052-020-08717-x>

81. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
 Reggie C. Pantig, Emmanuel T. Rodulfo, Rotating dirty black hole and its shadow, 2020 Chinese Journal of Physics DOI: 10.1016/J.CJPH.2020.08.001.
82. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
 A Chowdhury, N Banerjee, Echoes from a Singularity, Phys. Rev. D 102 (2020) no.12, 124051 doi:10.1103/PhysRevD.102.124051 [arXiv:2006.16522 [gr-qc]].
83. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
 J. A. Arrieta-Villamizar, J. M. Velásquez-Cadavid, O. M. Pimentel, F. D. Lora-Clavijo, A. C. Gutiérrez-Piñeres, Shadows around the q-metric, Class. Quant. Grav. \textbf{38} (2020) no.1, 015008 doi:10.1088/1361-6382/abc223 [arXiv:2007.13600 [gr-qc]].
84. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
 S. Shahidi, T. Harko and Z. Kovács, Distinguishing Brans-Dicke-Kerr type naked singularities and black holes with their thin disk electromagnetic radiation properties, Eur. Phys. J. C \textbf{80} (2020) no.2, 162 doi:10.1140/epjc/s10052-020-7736-x [arXiv:2002.03186 [gr-qc]].
85. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
 Rittick Roy, Sayan Chakrabarti, A study on black hole shadows in asymptotically de Sitter spacetimes, 2020 Physical Review D Volume: 102, Issue: 2 DOI: 10.1103/PHYSREVD.102.024059.
86. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
 Subhadip Sau, Indrani Banerjee, Soumitra SenGupta, Imprints of the Janis-Newman-Winicour spacetime on observations related to shadow and accretion, 2020 Physical Review D Volume: 102, Issue: 6 DOI: 10.1103/PHYSREVD.102.064027.
87. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
 Vyacheslav I. Dokuchaev, Natalia O. Nazarova, Visible Shapes of Black Holes M87* and SgrA*, 2020 Universe Volume: 6, Issue: 9, pp 154 DOI: 10.3390/UNIVERSE6090154.
88. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
 Shahab Shahidi, Tiberiu Harko, Zoltán Kovács, Distinguishing Brans-Dicke-Kerr type naked singularities and black holes with their thin disk electromagnetic radiation properties, 2020 European Physical Journal C Volume: 80, Issue: 2, pp 162 DOI: 10.1140/EPJC/S10052-020-7736-X.
89. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
 Cheng Liu, Tao Zhu, Qiang Wu, Thin Accretion Disk around a four-dimensional Einstein-Gauss-Bonnet Black Hole, Chin. Phys. C \textbf{45} (2021), 015105 doi:10.1088/1674-1137/abc16c [arXiv:2004.01662 [gr-qc]].
90. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019

Цитирана в:

Ashok B. Joshi, Dipanjan Dey, Pankaj S. Joshi, Parth Bambhaniya, Shadow of a Naked Singularity without Photon Sphere, 2020 Physical Review D Volume: 102, Issue: 2 DOI: 10.1103/PHYSREVD.102.024022.

91. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, , Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
Kaushik Bhattacharya, Dipanjan Dey, Arindam Mazumdar, Tapobrata Sarkar, New class of naked singularities and their observational signatures, 2020 Physical Review D Volume: 101, Issue: 4, pp 43005 DOI: 10.1103/PHYSREVD.101.043005.
92. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, , Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
Dipanjan Dey, Rajibul Shaikh, Pankaj S. Joshi, Perihelion precession and shadows near black holes and naked singularities, 2020 Physical Review D Volume: 102, Issue: 4 DOI: 10.1103/PHYSREVD.102.044042.
93. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, , Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
K. P. Kaur, P. S. Joshi, D. Dey, A. B. Joshi and R. P. Desai, Comparing Shadows of Blackhole and Naked Singularity, [arXiv:2106.13175 [gr-qc]].
94. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, , Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
S. Devi, S. Chakrabarti and B. R. Majhi, Shadow of quantum extended Kruskal black hole and its super-radiance property, [arXiv:2105.11847 [gr-qc]].
95. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, , Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
K. Jusufi and Saurab, Black Hole Shadows in Verlinde's Emergent Gravity, Mon. Not. Roy. Astron. Soc. 503 (2021), no.1, 1310-1318, doi:10.1093/mnras/stab476, [arXiv:2010.15870 [gr-qc]].
96. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, , Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
D. Dey, R. Shaikh and P. S. Joshi, Shadow of nulllike and timelike naked singularities without photon spheres, Phys. Rev. D 103 (2021) no.2, 024015 doi:10.1103/PhysRevD.103.024015 [arXiv:2009.07487 [gr-qc]].
97. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, , Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
Igor Bogush, Gérard Clément, Dmitri Gal'tsov, Dmitrii Torbunov, Nutty Kaluza-Klein dyons revisited, Phys. Rev. D 103 (2021) no.6, 064045, doi:10.1103/PhysRevD.103.064045, [arXiv:2009.07922 [gr-qc]].
98. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, , Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
P. Bambhaniya, D. Dey, A. B. Joshi, P. S. Joshi, D. N. Solanki and A. Mehta, Shadows and negative precession in non-Kerr spacetime, Phys. Rev. D 103 (2021) no.8, 084005, doi:10.1103/PhysRevD.103.084005, [arXiv:2101.03865 [gr-qc]].
99. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, , Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019
- Цитирана в:**
W. H. Shao, C. Y. Chen and P. Chen, Generating Rotating Spacetime in Ricci-Based Gravity: Naked Singularity as a Black Hole Mimicker, JCAP 03 (2021), 041, doi:10.1088/1475-7516/2021/03/041, [arXiv:2011.07763 [gr-qc]].
100. Galin Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, **Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk**, , Phys. Rev. D , issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of

Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)

Цитирана в:

K. Mosani, D. Dey and P. S. Joshi, Globally visible singularity in an astrophysical setup, Monthly Notices of the Royal Astronomical Society, Volume 504, Issue 4, July 2021, Pages 4743–4750, <https://doi.org/10.1093/mnras/stab1186>, [arXiv:2103.07179 [gr-qc]].

101. *Galın Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk*, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
C. Liu, S. Yang, Q. Wu and T. Zhu, Thin Accretion Disk onto slowly rotating black holes in Einstein- Λ Ether theory, [arXiv:2107.04811 [gr-qc]].
102. *Galın Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk*, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
B. Turimov, O. Rahimov, B. Ahmedov, Z. Stuchlik and K. Boymurodova, Dynamical motion of matter around a charged black hole, Int. J. Mod. Phys. D 30 (2021) no.05, 2150037 doi:10.1142/S0218271821500371
103. *Galın Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk*, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
O. S. Stashko and V. I. Zhdanov, Singularities in static spherically symmetric configurations of General Relativity with strongly nonlinear scalar fields, [arXiv:2109.01931 [gr-qc]].
104. *Galın Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk*, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
C. Liu, L. Tang and J. Jing, Image of the Schwarzschild black hole pierced by a cosmic string with a thin accretion disk, [arXiv:2109.01867 [gr-qc]].
105. *Galın Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk*, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
R. Kumar and S. G. Ghosh, Photon ring structure of rotating regular black holes and no-horizon spacetimes, Class. Quant. Grav. 38 (2021) no.8, 8, doi:10.1088/1361-6382/abdd48, [arXiv:2004.07501 [gr-qc]].
106. *Galın Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk*, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
Saurabh; Jusufi, Kimet, Imprints of Dark Matter on Black Hole Shadows using Spherical Accretions, Eur. Phys. J. C 81 (2021) no.6, 490, doi:10.1140/epjc/s10052-021-09280-9, [arXiv:2009.10599 [gr-qc]].
107. *Galın Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk*, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
P. Bambhaniya, D. N. Solanki, D. Dey, A. B. Joshi, P. S. Joshi and V. Patel, Precession of timelike bound orbits in Kerr spacetime, Eur. Phys. J. C 81 (2021) no.3, 205, doi:10.1140/epjc/s10052-021-08997-x, [arXiv:2007.12086 [gr-qc]].
108. *Galın Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk*, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
O. S. Stashko, V. I. Zhdanov and A. N. Alexandrov, Thin accretion discs around spherically symmetric configurations with nonlinear scalar fields, [arXiv:2107.05111 [gr-qc]].
109. *Galın Gyulchev, Petya Nedkova, Tsvetan Vetsov, Stoytcho Yazadjiev, Image of the Janis-Newman-Winicour naked singularity with a thin accretion disk*, Phys. Rev. D, issue:100, Publisher:American Physical Society, 2019, pages:1-13, doi:<https://doi.org/10.1103/PhysRevD.100.024055>, Ref, Web of Science, IF (4.368 - 2019), Web of Science Quartile: Q1 (2019), SCOPUS, SJR (1.703 - 2019), Quartile: Q1 2019)
Цитирана в:
B. Turimov, B. Ahmedov and Z. Stuchlik, On exact analytical solution of Einstein-Maxwell-scalar field equations, Phys. Dark Univ. 33 (2021), 100868 doi:10.1016/j.dark.2021.100868
110. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three-point correlators of operators dual to folded string solutions in AdS₅ x S⁵*, Bulg. J. Phys., vol:38, issue:3, 2011, pages:329-333, MSC
Цитирана в:
A. Bissi, T. Harmark and M. Orselli, Holographic 3-Point Function at One Loop, JHEP 02 (2012), 133, doi:10.1007/JHEP02(2012)133, [arXiv:1112.5075 [hep-th]].

111. A. Golubtsova, H. Dimov, I. Iliev, M. Radomirov,, R. C. Rashkov, T. Vetsov, **More on Schrodinger holography**, , Journal of High Energy Physics, vol:8, issue:090, 2020, doi:[https://doi.org/10.1007/JHEP08\(2020\)090](https://doi.org/10.1007/JHEP08(2020)090), Ref, Web of Science, IF (5.875 - 2019), Web of Science Quartile: Q1 (2020), SCOPUS, SJR (1.016 - 2019), International, PhD
Цитирана в:
Georgiou, G., Zoakos, D. Giant gravitons in the Schrödinger holography. J. High Energ. Phys. 2021, 17 (2021). [https://doi.org/10.1007/JHEP01\(2021\)017](https://doi.org/10.1007/JHEP01(2021)017)
112. A. Golubtsova, H. Dimov, I. Iliev, M. Radomirov,, R. C. Rashkov, T. Vetsov, **More on Schrodinger holography**, , Journal of High Energy Physics, vol:8, issue:090, 2020, doi:[https://doi.org/10.1007/JHEP08\(2020\)090](https://doi.org/10.1007/JHEP08(2020)090), Ref, Web of Science, IF (5.875 - 2019), Web of Science Quartile: Q1 (2020), SCOPUS, SJR (1.016 - 2019), International, PhD
Цитирана в:
Dimitrios Zoakos, Finite size effects in classical string solutions of the Schrodinger geometry, 2020 Journal of High Energy Physics Volume: 2020, Issue: 8, pp 1-13 DOI: 10.1007/JHEP08(2020)091.
113. A. Golubtsova, H. Dimov, I. Iliev, M. Radomirov,, R. C. Rashkov, T. Vetsov, **More on Schrodinger holography**, , Journal of High Energy Physics, vol:8, issue:090, 2020, doi:[https://doi.org/10.1007/JHEP08\(2020\)090](https://doi.org/10.1007/JHEP08(2020)090), Ref, Web of Science, IF (5.875 - 2019), Web of Science Quartile: Q1 (2020), SCOPUS, SJR (1.016 - 2019), International, PhD
Цитирана в:
L. Rado, V. O. Rivelles and R. Sanchez, Yang-Baxter Deformations of the AdS₅ x T^{1,1} Superstring and their Backgrounds, JHEP 02 (2021), 126, doi:10.1007/JHEP02(2021)126, [arXiv:2010.14081 [hep-th]].
114. D. Arnaudov, R. C. Rashkov, T. Vetsov, **Three- and four-point correlators of operators dual to folded string solutions in AdS₅ x S⁵**, , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
Цитирана в:
J. Caetano and J. Escobedo, "On four-point functions and integrability in N=4 SYM: from weak to strong coupling," JHEP 1109, 080 (2011).
115. D. Arnaudov, R. C. Rashkov, T. Vetsov, **Three- and four-point correlators of operators dual to folded string solutions in AdS₅ x S⁵**, , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
Цитирана в:
G. Georgiou, "SL(2) sector: weak/strong coupling agreement of three-point correlators," JHEP 1109, 132 (2011).
116. D. Arnaudov, R. C. Rashkov, T. Vetsov, **Three- and four-point correlators of operators dual to folded string solutions in AdS₅ x S⁵**, , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
Цитирана в:
C. Ahn and P. Bozhilov, Three-point Correlation Function of Giant Magnons in the Lunin-Maldacena background, Phys. Rev. D 84, 126011 (2011) doi:10.1103/PhysRevD.84.126011 [arXiv:1106.5656 [hep-th]].
117. D. Arnaudov, R. C. Rashkov, T. Vetsov, **Three- and four-point correlators of operators dual to folded string solutions in AdS₅ x S⁵**, , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
Цитирана в:
S. Ryang, "Extremal Correlator of Three Vertex Operators for Circular Winding Strings in AdS₅ x S⁵," JHEP 1111, 026 (2011).
118. D. Arnaudov, R. C. Rashkov, T. Vetsov, **Three- and four-point correlators of operators dual to folded string solutions in AdS₅ x S⁵**, , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
Цитирана в:
X. Bai, B. Lee and C. Park, "Correlation function of dyonic strings," Phys. Rev. D 84, 026009 (2011).
119. D. Arnaudov, R. C. Rashkov, T. Vetsov, **Three- and four-point correlators of operators dual to folded string solutions in AdS₅ x S⁵**, , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
Цитирана в:
P. Bozhilov, "More three-point correlators of giant magnons with finite size," JHEP 1108, 121 (2011).
120. D. Arnaudov, R. C. Rashkov, T. Vetsov, **Three- and four-point correlators of operators dual to folded string solutions in AdS₅ x S⁵**, , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
Цитирана в:
C. Ahn and P. Bozhilov, "Three-point Correlation Function of Giant Magnons in the Lunin-Maldacena background," Phys. Rev. D 84, 126011 (2011).
121. D. Arnaudov, R. C. Rashkov, T. Vetsov, **Three- and four-point correlators of operators dual to folded string solutions in AdS₅ x S⁵**, , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
Цитирана в:
R. Hernandez, "Three-point correlators for giant magnons," JHEP 1105, 123 (2011).
122. D. Arnaudov, R. C. Rashkov, T. Vetsov, **Three- and four-point correlators of operators dual to folded string solutions in AdS₅ x S⁵**, , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
Цитирана в:
R. A. Janik and A. Wereszczynski, "Correlation functions of three heavy operators: The AdS contribution," JHEP 1112, 095 (2011).
123. D. Arnaudov, R. C. Rashkov, T. Vetsov, **Three- and four-point correlators of operators dual to folded string solutions in AdS₅ x S⁵**, , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-

3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science
 Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc

Цитирана в:

J. Escobedo, N. Gromov, A. Sever and P. Vieira, "Tailoring Three-Point Functions and Integrability II. Weak/strong coupling match," JHEP 1109, 029 (2011).

124. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc 2011
Цитирана в:
 C. Ahn and P. Bozhilov, "Three-point Correlation functions of Giant magnons with finite size," Phys. Lett. B 702, 286 (2011).
125. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc 2012
Цитирана в:
 A. Bissi, T. Harmark and M. Orselli, "Holographic 3-point function at one loop," JHEP 1202, 133 (2012).
126. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc 2012
Цитирана в:
 P. Caputa, R. Koch and K. Zoubos, "Extremal vs. Non-Extremal Correlators with Giant Gravitons," JHEP 1208, 143 (2012).
127. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc 2012
Цитирана в:
 G. Grignani and A. Zayakin, "One-loop three-point functions of BMN operators at weak and strong coupling," JHEP 1209, 087 (2012).
128. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc 2012
Цитирана в:
 M. Michalcik, R. C. Rashkov and M. Schimpf, On semiclassical calculation of three-point functions in $AdS_5 \times T^{1,1}$, Mod. Phys. Lett. A 27, 1250091 (2012)
 doi:10.1142/S0217732312500915 [arXiv:1107.5795 [hep-th]].
129. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc 2012
Цитирана в:
 P. Bozhilov, "Three-point correlators: Finite-size giant magnons and singlet scalar operators on higher string levels," Nucl. Phys. B 855, 268 (2012).
130. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc 2012
Цитирана в:
 J. Escobedo, Integrability in AdS/CFT: Exact Results for Correlation Functions, PhD Thesis.
131. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc 2012
Цитирана в:
 G. Grignani and A. V. Zayakin, Three-point functions of BMN operators at weak and strong coupling II. One loop matching, JHEP 1209, 087 (2012) doi:10.1007/JHEP09(2012)087 [arXiv:1205.5279 [hep-th]].
132. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc 2012
Цитирана в:
 J. Minahan, "Holographic three-point functions for short operators," JHEP 1207, 187 (2012).
133. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc 2012
Цитирана в:
 G. Georgiou, V. Gili, A. Grossardt and J. Plefka, "Three-point functions in planar $N=4$ super Yang-Mills Theory for scalar operators up to length five at the one-loop order," JHEP 1204, 038 (2012).
134. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc 2012
Цитирана в:
 R. Hernandez, "Semiclassical correlation functions of Wilson loops and local vertex operators," Nucl. Phys. B 862, 751 (2012).
135. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc 2012

Цитирана в:

P. Bozhilov, Leading finite-size effects on some three-point correlators in $AdS_5 \times S^5$, Phys. Rev. D **87**, no. 6, 066003 (2013) doi:10.1103/PhysRevD.87.066003 [arXiv:1212.3485 [hep-th]].

136. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
- Цитирана в:**
Y. Kazama and S. Komatsu, "On holographic three point functions for GKP strings from integrability," JHEP 1201, 110 (2012).
137. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
- Цитирана в:**
Y. Kazama and S. Komatsu, "Wave functions and correlation functions for GKP strings from integrability," JHEP 1209, 022 (2012).
138. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
- Цитирана в:**
T. Klose and T. McLoughlin, "A light-cone approach to three-point functions in $AdS_5 \times S^5$," JHEP 1204, 080 (2012).
139. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
- Цитирана в:**
S. Ryang, "Three-Point Correlator of Heavy Vertex Operators for Circular Winding Strings in $AdS_5 \times S^5$," Phys. Lett. B 713, 122 (2012).
140. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
- Цитирана в:**
G. Grignani and A. Zayakin, "Matching Three-point Functions of BMN Operators at Weak and Strong coupling," JHEP 1206, 142 (2012).
141. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
- Цитирана в:**
P. Bozhilov, "Leading finite-size effects on some three-point correlators in $AdS_5 \times S^5$," Phys. Rev. D 87, 066003 (2013).
142. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
- Цитирана в:**
G. Georgiou, B. Lee and C. Park, "Correlators of massive string states with conserved currents," JHEP 1303, 167 (2013).
143. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
- Цитирана в:**
B. Gwak, B. H. Lee and C. Park, Correlation functions of the Aharony-Bergman-Jafferis-Maldacena model, Phys. Rev. D **87**, no. 8, 086002 (2013) doi:10.1103/PhysRevD.87.086002 [arXiv:1211.5838 [hep-th]].
144. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
- Цитирана в:**
B. Lee, B. Gwak and C. Park, "Correlation functions of the ABJM model," Phys. Rev. D 87, 086002 (2013).
145. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
- Цитирана в:**
A. Bissi, "Holographic Three point Functions," PhD thesis, 2013.
146. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc
- Цитирана в:**
Z. Bajnok, R. A. Janik and A. Wereszczynski, "HHL correlators, orbit averaging and form factors," JHEP 1409, 050 (2014).
147. *D. Arnaudov, R. C. Rashkov, T. Vetsov, Three- and four-point correlators of operators dual to folded string solutions in $AdS_5 \times S^5$* , Int. J. Mod. Phys. A, vol:26, issue:20, 2011, pages:3403-3420, doi:10.1142/S0217751X11053869, Ref, Web of Science, IF (1.053 - 2011), Web of Science Quartile: Q2 (2011), SCOPUS, SJR (0.734 - 2011), Quartile: Q2 2011), MSc

Цитирана в:

J. Sikorowski, "Correlation functions in maximally supersymmetric Yang-Mills theory," PhD thesis, 2015.

Word

Excel

copyright СУ © 2012 - 2021 | автор Атанас Темелков