

CITIRANOST RADOVA MARKA VOJINOVIĆA

prema INSPIRE bazi citiranosti

- M. Vasilić, M. Vojinović, “Classical Spinning Branes in Curved Backgrounds”, *JHEP* 07(2007)028.

Rad je citiran u 10 publikacija:

- J. D. Edelstein, A. Garbarz, O. Mišković and J. Zanelli, “Geometry and stability of spinning branes in AdS gravity”, *Phys. Rev. D* **84** 104046 (2011).
- J. Armas, J. Camps, T. Harmark and N. A. Obers, “The Young Modulus of Black Strings and the Fine Structure of Blackfolds”, *JHEP* 1202(2012)110.
- J. Armas, J. Gath and N. A. Obers, “Black Branes as Piezoelectrics”, *Phys. Rev. Lett.* **109** 241101 (2012).
- J. Camps, “Transport and response coefficients in the blackfold approach”, *Fortsch. Phys.* **60** 959 (2012).
- J. Armas, “How Fluids Bend: the Elastic Expansion for Higher-Dimensional Black Holes”, *JHEP* 1309(2013)073.
- J. Armas, J. Gath and N. A. Obers, “Electroelasticity of Charged Black Branes”, *JHEP* 1310(2013)035.
- J. Armas, “(Non)-Dissipative Hydrodynamics on Embedded Surfaces”, *JHEP* 1409(2014)047.
- A. V. Pedersen, “Effective gravitational theories in string theory and the AdS/CFT correspondence”, PhD Thesis, Copenhagen University (2014).
- A. Castro, S. Detournay, N. Iqbal and E. Perlmutter, “Holographic entanglement entropy and gravitational anomalies”, *JHEP* 1407(2014)114.
- J. Armas and T. Harmark, “Constraints on the effective fluid theory of stationary branes”, *JHEP* 1410(2014)63.
- M. Vasilić, M. Vojinović, “Zero-size Objects in Riemann-Cartan Spacetime”, *JHEP* 08(2008)104.

Rad je citiran u 1 publikaciji:

- A. Castro, S. Detournay, N. Iqbal and E. Perlmutter, “Holographic entanglement entropy and gravitational anomalies”, *JHEP* 1407(2014)114.
- M. Vasilić, M. Vojinović, “Spinning branes in Riemann-Cartan spacetime”, *Phys. Rev. D* **78**, 104002 (2008).

Rad je citiran u 3 publikacije:

- J. D. Edelstein, A. Garbarz, O. Mišković and J. Zanelli, “Geometry and stability of spinning branes in AdS gravity”, *Phys. Rev. D* **84** 104046 (2011).
- A. K. Singh, K. P. Pandey, S. Singh and S. Kar, “Discrete torsion, de Sitter tunneling vacua and AdS brane: U(1) gauge theory on D4-brane and an effective curvature”, *JHEP* 1305(2013)033.
- W. T. Cruz, R.V. Maluf and C.A.S. Almeida, “Kalb-Ramond field localization on the Bloch brane” , *Eur. Phys. Jour. C* **73** 2523 (2013).
- A. Miković, M. Vojinović, “Effective action and semiclassical limit of spin foam models”, *Class. Quant. Grav.* **28**, 225004 (2011).

Rad je citiran u 6 publikacija:

- M. Bojowald, “Quantum Cosmology: Effective Theory”, *Class. Quant. Grav.* **29** 213001 (2012).
- S. Speziale and W. M. Wieland, “The twistorial structure of loop-gravity transition amplitudes”, *Phys. Rev. D* **86** 124023 (2012).
- A. Perez, “The Spin Foam Approach to Quantum Gravity”, *Living Rev. Rel.* **16** 3 (2013).
- N. Bodendorfer and Y. Neiman, “Imaginary action, spinfoam asymptotics and the transplanckian regime of loop quantum gravity”, *Class. Quant. Grav.* **30** 195018 (2013).
- M. Han, “Covariant Loop Quantum Gravity, Low Energy Perturbation Theory, and Einstein Gravity with High Curvature UV Corrections”, *Phys. Rev. D* **89** 124001 (2014).
- Y. Neiman, “A look at area Regge calculus”, [arXiv:1308.1012](https://arxiv.org/abs/1308.1012).
- A. Miković, M. Vojinović, “Poincare 2-group and quantum gravity”, *Class. Quant. Grav.* **29**, 165003 (2012).

Rad je citiran u 2 publikacije:

- A. Baratin and L. Freidel, “A 2-categorical state sum model”, *J. Math. Phys.* **56** 011705 (2015).
- D.C. Robinson, “Generalized forms and gravitation”, [arXiv:1312.0846](https://arxiv.org/abs/1312.0846).
- A. Miković, M. Vojinović, “A finiteness bound for the EPRL/FK spin foam model”, *Class. Quant. Grav.* **30**, 035001 (2013).

Rad je citiran u 3 publikacije:

- M. Christodoulou, A. Riello and C. Rovelli, “How to detect an anti-spacetime”, *Int. J. Mod. Phys. D* **21** 1242014 (2012).

- C. Rovelli and E. Wilson-Ewing, “Discrete Symmetries in Covariant LQG”, *Phys. Rev. D* **86** 064002 (2012).
- S. Steinhaus, “Coupled intertwiner dynamics: A toy model for coupling matter to spin foam models”, *Phys. Rev. D* **92** 064007 (2015).
- M. Vojinović, “Cosine problem in EPRL/FK spinfoam model”, *Gen. Relativ. Gravit.* **46**, 1616 (2014).

Rad je citiran u 1 publikaciji:

- G. Immirzi, “A note on the spinor construction of Spin Foam amplitudes”, *Class. Quant. Grav.* **31** 095016 (2014).
- A. Miković, M. Vojinović, “Solution to the Cosmological Constant Problem in a Regge Quantum Gravity Model”, *Europhys. Lett.* **110**, 40008 (2015).

Rad je citiran u 1 publikaciji:

- V. Husain and B. Qureshi, “Ground state of the universe and the cosmological constant”, [arXiv:1508.07664](https://arxiv.org/abs/1508.07664).
- A. Miković, M. Vojinović, “Effective action for EPRL/FK spin foam models”, *Jour. Phys. Conf. Ser.* **360**, 012049 (2012).

Rad je citiran u 4 publikacije:

- S. Alexandrov, M. Geiller and K. Noui, “Spin Foams and Canonical Quantization”, *SIGMA* **8** 055 (2012).
- N. Bodendorfer and Y. Neiman, “Imaginary action, spinfoam asymptotics and the transplanckian regime of loop quantum gravity”, *Class. Quant. Grav.* **30** 195018 (2013).
- A. Perez, “The Spin Foam Approach to Quantum Gravity”, *Living Rev. Rel.* **16** 3 (2013).
- M. Han, “Covariant Loop Quantum Gravity, Low Energy Perturbation Theory, and Einstein Gravity with High Curvature UV Corrections”, *Phys. Rev. D* **89** 124001 (2014).

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