## Konstantinos Anagnostopoulos Publication and Citation List

- 1. Mitsuaki Hirasawa, Konstantinos N. Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Jun Nishimura, Stratos Kovalkov Papadoudis, Asato Tsuchiya, "*The emergence of expanding space-time in a novel large-N limit of the Lorentzian type IIB matrix model*", PoS LATTICE2022 (2023) 371 [arXiv:2212.10127], [doi:10.22323/1.430.0371]. Cited by 2 (2) articles
  - 1.1 Type: 0 Citation: Harold C. Steinacker, JHEP **05** (2023) 129 [arXiv:2303.08012], doi:10.1007/JHEP05(2023)129
  - 1.2 Type: 2 Citation: Mitsuaki Hirasawa, Konstantinos N. Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Jun Nishimura, Stratos Papadoudis, Asato Tsuchiya, arXiv:2307.01681
- 2. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Mitsuaki Hirasawa, Yuta Ito, Jun Nishimura, Stratos Kovalkov Papadoudis, Asato Tsuchiya, "*Progress in the numerical studies of the type IIB matrix model*", arXiv:2210.17537, [doi:10.1140/epjs/s11734-023-00849-x]. Cited by 4 (1) articles
  - 2.1 Type: 1 Citation: Yuhma Asano, Jun Nishimura, arXiv:2303.01008
  - 2.2 Type: 0 Citation: Samuel Laliberte, Suddhasattwa Brahma, arXiv:2304.10509
  - 2.3 Type: 2 Citation: Mitsuaki Hirasawa, Konstantinos N. Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Jun Nishimura, Stratos Papadoudis, Asato Tsuchiya, arXiv:2307.01681
  - 2.4 Type: 1 Citation: Jun Nishimura, Katsuta Sakai, Atis Yosprakob, arXiv:2307.11199
- 3. Kohta Hatakeyama, Konstantinos Anagnostopoulos, Takehiro Azuma, Mitsuaki Hirasawa, Yuta Ito, Jun Nishimura, Stratos Papadoudis, Asato Tsuchiya, "Complex Langevin studies of the emergent spacetime in the type IIB matrix model", arXiv:2201.13200, [doi:10.1142/9789811261633\_0002]. Cited by 7 (4) articles
  - 3.1 Type: 0 Citation: Joanna L. Karczmarek, Harold C. Steinacker, J.Phys.A **56** (2023) 175401 [arXiv:2207.00399], doi:10.1088/1751-8121/acc61e
  - 3.2 Type: 1 Citation: Jun Nishimura, PoS CORFU2021 (2022) 255 [arXiv:2205.04726], doi:10.22323/1.406.0255
  - 3.3 Type: 0 Citation: Suddhasattwa Brahma, Robert Brandenberger, Samuel Laliberte, arXiv:2209.01255
  - 3.4 Type: 2 Citation: Mitsuaki Hirasawa, Konstantinos N. Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Jun Nishimura, Stratos Papadoudis, Asato Tsuchiya, arXiv:2307.01681
  - 3.5 Type: 2 Citation: Konstantinos N. Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Mitsuaki Hirasawa, Yuta Ito, Jun Nishimura, Stratos Kovalkov Papadoudis, Asato Tsuchiya, arXiv:2210.17537, doi:10.1140/epjs/s11734-023-00849-x
  - 3.6 Type: 0 Citation: Suddhasattwa Brahma, Robert Brandenberger, Samuel Laliberte, JHEP **09** (2022) 031 [arXiv:2206.12468], doi:10.1007/JHEP09(2022)031
  - 3.7 Type: 0 Citation: Robert Brandenberger, arXiv:2306.12458
- 4. Kohta Hatakeyama, Konstantinos Anagnostopoulos, Takehiro Azuma, Mitsuaki Hirasawa, Yuta Ito, Jun Nishimura, Stratos Papadoudis, Asato Tsuchiya, "Relationship between the Euclidean and Lorentzian versions of the type IIB matrix model", PoS LATTICE2021 (2022) 341 [arXiv:2112.15368], [doi:10.22323/1.396.0341].
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  - 4.2 Type: 2 Citation: Mitsuaki Hirasawa, Konstantinos N. Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Jun Nishimura, Stratos Kovalkov Papadoudis, Asato Tsuchiya, PoS LATTICE2022 (2023) 371 [arXiv:2212.10127], doi:10.22323/1.430.0371

- 4.3 Type: 1 Citation: Jun Nishimura, PoS CORFU2021 (2022) 255 [arXiv:2205.04726], doi:10.22323/1.406.0255
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- 4.6 Type: 2 Citation: Mitsuaki Hirasawa, Konstantinos N. Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Jun Nishimura, Stratos Papadoudis, Asato Tsuchiya, arXiv:2307.01681
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- 4.8 Type: 0 Citation: Robert Brandenberger, arXiv:2211.11273
- 4.9 Type: 0 Citation: Atis Yosprakob
- 4.10 Type: 0 Citation: Maxime Médevielle, doi:10.17638/03170863
- 4.11 Type: 0 Citation: Robert Brandenberger, arXiv:2306.12458
- 5. Mitsuaki Hirasawa, Konstantinos Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Yuta Ito, Jun Nishimura, Stratos Papadoudis, Asato Tsuchiya, "A new phase in the Lorentzian type IIB matrix model and the emergence of continuous space-time", PoS LATTICE2021 (2022) 428 [arXiv:2112.15390], [doi:10.22323/1.396.0428]. Cited by 9 (5) articles
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  - 5.2 Type: 2 Citation: Mitsuaki Hirasawa, Konstantinos N. Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Jun Nishimura, Stratos Kovalkov Papadoudis, Asato Tsuchiya, PoS LATTICE2022 (2023) 371 [arXiv:2212.10127], doi:10.22323/1.430.0371
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- 7. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Yuta Ito, Jun Nishimura, Toshiyuki Okubo, Stratos Kovalkov Papadoudis, "Complex Langevin analysis of the spontaneous breaking of 10D rotational symmetry in the Euclidean IKKT matrix model", JHEP 06 (2020) 069 [arXiv:2002.07410], [doi:10.1007/JHEP06(2020)069]. Cited by 25 (12) articles

- 7.1 Type: 0 Citation: F.R. Klinkhamer, Acta Phys.Polon.B **53** (2022) 1-A5 [arXiv:2110.15309], doi:10.5506/APhysPolB.53.1-A5
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- 7.4 Type: 0 Citation: F.R. Klinkhamer, Int.J.Mod.Phys.D **30** (2021) 2150105 [arXiv:2105.05831], doi:10.1142/S0218271821501054
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- 7.6 Type: 2 Citation: Konstantinos N. Anagnostopoulos, Takehiro Azuma, Yuta Ito, Jun Nishimura, Toshiyuki Okubo, Stratos Kovalkov Papadoudis, arXiv:2009.08682
- 7.7 Type: 0 Citation: Frans R. Klinkhamer, PoS CORFU2021 (2022) 259 [arXiv:2203.15779], doi:10.22323/1.406.0259
- 7.8 Type: 2 Citation: Kohta Hatakeyama, Konstantinos Anagnostopoulos, Takehiro Azuma, Mitsuaki Hirasawa, Yuta Ito, Jun Nishimura, Stratos Papadoudis, Asato Tsuchiya, arXiv:2201.13200, doi:10.1142/9789811261633\_0002
- 7.9 Type: 0 Citation: Harold C. Steinacker, PoS CORFU2021 (2022) 232 [arXiv:2204.05679], doi:10.22323/1.406.0232
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- 7.11 Type: 2 Citation: Mitsuaki Hirasawa, Konstantinos Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Yuta Ito, Jun Nishimura, Stratos Papadoudis, Asato Tsuchiya, PoS LATTICE2021 (2022) 428 [arXiv:2112.15390], doi:10.22323/1.396.0428
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- 7.15 Type: 2 Citation: Mitsuaki Hirasawa, Konstantinos N. Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Jun Nishimura, Stratos Kovalkov Papadoudis, Asato Tsuchiya, PoS LATTICE2022 (2023) 371 [arXiv:2212.10127], doi:10.22323/1.430.0371
- 7.16 Type: 2 Citation: Kohta Hatakeyama, Konstantinos Anagnostopoulos, Takehiro Azuma, Mitsuaki Hirasawa, Yuta Ito, Jun Nishimura, Stratos Papadoudis, Asato Tsuchiya, PoS LATTICE2021 (2022) 341 [arXiv:2112.15368], doi:10.22323/1.396.0341
- 7.17 Type: 2 Citation: Mitsuaki Hirasawa, Konstantinos N. Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Jun Nishimura, Stratos Papadoudis, Asato Tsuchiya, arXiv:2307.01681
- 7.18 Type: 1 Citation: Jun Nishimura, PoS CORFU2019 (2020) 178 [arXiv:2006.00768], doi:10.22323/1.376.0178
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- 7.22 Type: 0 Citation: Anosh Joseph, Arpith Kumar, JHEP **10** (2021) 186 [arXiv:2011.08107], doi:10.1007/JHEP10(2021)186

- 7.23 Type: 1 Citation: Mitsuaki Hirasawa, Akira Matsumoto, Jun Nishimura, Atis Yosprakob, JHEP 09 (2020) 023 [arXiv:2004.13982], doi:10.1007/JHEP09(2020)023
- 7.24 Type: 2 Citation: Konstantinos N. Anagnostopoulos, Takehiro Azuma, Yuta Ito, Jun Nishimura, Toshiyuki Okubo, Stratos Kovalkov Papadoudis, PoS CORFU2019 (2020) 183 [arXiv:2005.12567], doi:10.22323/1.376.0183
- 7.25 Type: 0 Citation: Casey E. Berger, Lukas Rammelmüller, Andrew C. Loheac, Florian Ehmann, Jens Braun, Joaquín E. Drut, Phys.Rept. **892** (2021) [arXiv:1907.10183], doi:10.1016/j.physrep.2020.09.002
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  - 9.1 Type: 2 Citation: Konstantinos N. Anagnostopoulos, Takehiro Azuma, Yuta Ito, Jun Nishimura, Toshiyuki Okubo, Stratos Kovalkov Papadoudis, arXiv:2009.08682
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