Konstantinos Anagnostopoulos List of Publications

- 1. Mitsuaki Hirasawa, Konstantinos N. Anagnostopoulos, Takehiro Azuma, Kohta Hatakeyama, Jun Nishimura, Stratos Papadoudis, Asato Tsuchiya, "The emergence of expanding space-time in the Lorentzian type IIB matrix model with a novel regularization", arXiv:2307.01681.
- 2. 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
- 3. 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
- 4. 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
- 5. 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]. Cited by 11 (6) articles
- 6. 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
- 7. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Yuta Ito, Jun Nishimura, Toshiyuki Okubo, Stratos Kovalkov Papadoudis, "Complex Langevin studies of the dynamical compactification of extra dimensions in the Euclidean IKKT matrix model", arXiv:2009.08682.
- 8. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Yuta Ito, Jun Nishimura, Toshiyuki Okubo, Stratos Kovalkov Papadoudis, "Dynamical Compactification of Extra Dimensions in the Euclidean IKKT Matrix Model via Spontaneous Symmetry Breaking", PoS CORFU2019 (2020) 183 [arXiv:2005.12567], [doi:10.22323/1.376.0183]. Cited by 1 (1) articles
- 9. 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
- 10. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Yuta Ito, Jun Nishimura, Stratos Kovalkov Papadoudis, "Dynamical compactification of extra dimensions in the Euclidean type IIB matrix model: A numerical study using the complex Langevin method", PoS CORFU2018 (2019) 065 [arXiv:1906.01841], [doi:10.22323/1.347.0065].
 Cited by 4 (3) articles
- 11. Konstantinos Anagnostopoulos, David Berman, Athanasios Chatzistavrakidis, Dumitru Ghilencea, Fotios Diakonos, Jan Kalinowski, Athanasios Kapoyannis, Margarida Nesbitt, Antonios Tsapalis, Dimitris Varouchas, George Zoupanos, "Proceedings, 18th Hellenic School and Workshops on Elementary Particle Physics and Gravity (CORFU2018)", PoS CORFU2018 (2019).

- 12. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Yuta Ito, Jun Nishimura, Stratos Kovalkov Papadoudis, "Complex Langevin analysis of the spontaneous symmetry breaking in dimensionally reduced super Yang-Mills models", JHEP 02 (2018) 151 [arXiv:1712.07562], [doi:10.1007/JHEP02(2018)151]. Cited by 29 (12) articles
- 13. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Jun Nishimura, "Monte Carlo studies of dynamical compactification of extra dimensions in a model of nonperturbative string theory", PoS LATTICE2015 (2016) 307 [arXiv:1509.05079], [doi:10.22323/1.251.0307]. Cited by 12 (1) articles
- 14. Konstantinos Anagnostopoulos, Olaf Lechtenfeld, Dieter Lüst, Hikaru Kawai, Jun Nishimura, Harold Steinacker, Richard Szabo, Satoshi Watamura, George Zoupanos, "Proceedings, 13th Hellenic School and Workshops on Elementary Particle Physics and Gravity: Workshop on Noncommutative Field Theory and Gravity (CORFU2013-NC)", Fortsch.Phys. 62 (2014), [doi:10.1002/prop.v62.9/10]. Cited by 1 (1) articles
- 15. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Jun Nishimura, "Monte Carlo studies of the spontaneous rotational symmetry breaking in dimensionally reduced super Yang-Mills models", JHEP 11 (2013) 009 [arXiv:1306.6135], [doi:10.1007/JHEP11(2013)009]. Cited by 30 (7) articles
- 16. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Jun Nishimura, "Monte Carlo Simulations of a Supersymmetric Matrix Model of Dynamical Compactification in Non Perturbative String Theory", PoS LATTICE2012 (2012) 226 [arXiv:1211.0950], [doi:10.22323/1.164.0226]. Cited by 3 (2) articles
- 17. K. Anagnostopoulos, I. Bakas, Nikos Irges, J. Kalinowski, Alex Kehagias, Roberto Pittau, M. Nesbitt Rebelo, G. Wolschin, G. Zoupanos, "Proceedings, 12th Hellenic School and Workshops on Elementary Particle Physics and Gravity (CORFU2012-ST), (CORFU2012-PU) and (CORFU2012-SM)", PoS CORFU2012 (2012).
- 18. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Jun Nishimura, "Towards an Effective Importance Sampling in Monte Carlo Simulations of a System with a Complex Action", PoS LATTICE2011 (2011) 181 [arXiv:1110.6531], [doi:10.22323/1.139.0181]. Cited by 2 (1) articles
- 19. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Jun Nishimura, "*A practical solution to the sign problem in a matrix model for dynamical compactification*", JHEP **10** (2011) 126 [arXiv:1108.1534], [doi:10.1007/JHEP10(2011)126]. Cited by 21 (3) articles
- 20. K. Anagnostopoulos, I. Antoniadis, D. Bahns, N. Irges, A. Kehagias, G. Lazarides, Dieter Luest, Harold Steinacker, George Zoupanos, "Proceedings, 11th Hellenic School and Workshops on Elementary Particle Physics and Gravity (CORFU2011)", PoS CORFU2011 (2011).
- 21. Konstantinos Anagnostopoulos, Nikos Irges, George Zoupanos, "Elementary particle physics and gravity. Proceedings, 10th Hellenic Schools and Workshops, Corfu 2010, Corfu, August 29-September 12, 2010", Fortsch.Phys. 59 (2011).
- 22. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Jun Nishimura, "A General approach to the sign problem: The Factorization method with multiple observables", Phys.Rev.D 83 (2011) 054504 [arXiv:1009.4504], [doi:10.1103/PhysRevD.83.054504]. Cited by 26 (9) articles
- 23. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Jun Nishimura, "A Study of the Complex Action Problem in a Simple Model for Dynamical Compactification in Superstring Theory Using the Factorization Method", PoS LATTICE2010 (2010) 167 [arXiv:1010.0957], [doi:10.22323/1.105.0167]. Cited by 3 (0) articles
- 24. K. Anagnostopoulos, K. Farakos, P. Pasipoularides, A. Tsapalis, "Non-Linear Sigma Model and asymptotic freedom at the Lifshitz point", arXiv:1007.0355.

 Cited by 20 (16) articles

- 25. Konstantinos Anagnostopoulos, George Zoupanos, "Elementary particle physics and gravity. Proceedings, Corfu Summer Institute, School and Workshops on 'Standard model and beyond and standard cosmology' and on 'Cosmology and strings: Theory cosmology phenomenology', CORFU 2009, Corfu, Greece, August 30-September 13, 2009".
- 26. Konstantinos N. Anagnostopoulos, Dorothea Bahns, Harald Grosse, Nikos Irges, George Zoupanos, "Proceedings, Satellite Workshop on Non Commutative Field Theory and Gravity: 10th Hellenic School and Workshops on Elementary Particle Physics and Gravity (CORFU2010-NC)", PoS CNCFG2010 (2010).
- 27. J. Ambjorn, K.N. Anagnostopoulos, R. Loll, I. Pushkina, "Shaken, but not stirred: Potts model coupled to quantum gravity", Nucl.Phys.B 807 (2009) [arXiv:0806.3506], [doi:10.1016/j.nuclphysb.2008.08.030]. Cited by 32 (18) articles
- 28. Konstantinos N. Anagnostopoulos, Masanori Hanada, Jun Nishimura, Shingo Takeuchi, "Monte Carlo studies of supersymmetric matrix quantum mechanics with sixteen supercharges at finite temperature", Phys.Rev.Lett. **100** (2008) 021601 [arXiv:0707.4454], [doi:10.1103/PhysRevLett.100.021601]. Cited by 215 (151) articles
- 29. Jun Nishimura, Konstantinos N. Anagnostopoulos, Masanori Hanada, Shingo Takeuchi, "*Putting M theory on a computer*", PoS LATTICE2007 (2007) 059 [arXiv:0801.4205], [doi:10.22323/1.042.0059]. Cited by 9 (6) articles
- 30. K. Anagnostopoulos, I. Antoniadis, G. Fanourakis, A. Kehagias, A. Savoy-Navarro, J. Wess, G. Zoupanos, "Elementary particle physics. Proceedings, Corfu Summer Institute, CORFU2005, Corfu, Greece, September 4-26, 2005", [doi:10.1088/1742-6596/53/1/E01].
- 31. Konstantinos N. Anagnostopoulos, Takehiro Azuma, Keiichi Nagao, Jun Nishimura, "*Impact of supersymmetry on the nonperturbative dynamics of fuzzy spheres*", JHEP **09** (2005) 046 [arXiv:hep-th/0506062], [doi:10.1088/1126-6708/2005/09/046]. Cited by 27 (21) articles
- 32. Jan Ambjorn, Konstantinos N. Anagnostopoulos, Jun Nishimura, Jacobus J.M. Verbaarschot, "*Non-commutativity of the zero chemical potential limit and the thermodynamic limit in finite density systems*", Phys.Rev.D **70** (2004) 035010 [arXiv:hep-lat/0402031], [doi:10.1103/PhysRevD.70.035010]. Cited by 14 (4) articles
- 33. Jan Ambjorn, Konstantinos N. Anagnostopoulos, Jun Nishimura, Jacobus J.M. Verbaarschot, "*The Factorization method for simulating systems with a complex action*", arXiv:hep-lat/0310004, [doi:10.1142/9789812702845 Cited by 1 (0) articles
- 34. J. Ambjorn, K.N. Anagnostopoulos, J. Nishimura, J.J.M. Verbaarschot, "The Factorization method for Monte Carlo simulations of systems with a complex action", Nucl.Phys.B Proc.Suppl. 129 (2004) [arXiv:hep-lat/0309076], [doi:10.1016/S0920-5632(03)02631-8].
- 35. J. Ambjorn, K.N. Anagnostopoulos, J. Nishimura, J.J.M. Verbaarschot, "The Factorization method for systems with a complex action: A Test in random matrix theory for finite density QCD", JHEP 10 (2002) 062 [arXiv:hep-lat/0208025], [doi:10.1088/1126-6708/2002/10/062]. Cited by 101 (73) articles
- 36. K.N. Anagnostopoulos, Wolfgang Bietenholz, J. Nishimura, "*The Area law in matrix models for large N QCD strings*", Int.J.Mod.Phys.C **13** (2002) [arXiv:hep-lat/0112035], [doi:10.1142/S0129183102003334]. Cited by 7 (1) articles
- 37. J. Ambjorn, K.N. Anagnostopoulos, A. Krasnitz, "Real time dynamics of a hot Yang-Mills theory: A Numerical analysis", Nucl.Phys.B Proc.Suppl. 106 (2002) [arXiv:hep-lat/0110092], [doi:10.1016/S0920-5632(01)01775-3].

 Cited by 1 (1) articles
- 38. J. Ambjorn, K.N. Anagnostopoulos, Wolfgang Bietenholz, F. Hofheinz, J. Nishimura, "On the quantum geometry of string theory", Nucl.Phys.B Proc.Suppl. 106 (2002) [arXiv:hep-lat/0110094], [doi:10.1016/S0920-5632(01)01899-0].
- 39. K.N. Anagnostopoulos, M. Axenides, E.G. Floratos, N. Tetradis, "*Large gauged Q balls*", Phys.Rev.D **64** (2001) 125006 [arXiv:hep-ph/0109080], [doi:10.1103/PhysRevD.64.125006]. Cited by 42 (42) articles

- 40. K.N. Anagnostopoulos, J. Nishimura, "New approach to the complex action problem and its application to a nonperturbative study of superstring theory", Phys.Rev.D **66** (2002) 106008 [arXiv:hep-th/0108041], [doi:10.1103/PhysRevD.66.106008]. Cited by 121 (68) articles
- 41. Jan Ambjorn, K.N. Anagnostopoulos, Wolfgang Bietenholz, F. Hofheinz, J. Nishimura, "On the spontaneous breakdown of Lorentz symmetry in matrix models of superstrings", Phys.Rev.D 65 (2002) 086001 [arXiv:hep-th/0104260], [doi:10.1103/PhysRevD.65.086001]. Cited by 54 (16) articles
- 42. Jan Ambjorn, K.N. Anagnostopoulos, A. Krasnitz, "High temperature, classical, real time dynamics of nonAbelian gauge theories as seen by a computer", JHEP **06** (2001) 069 [arXiv:hep-ph/0101309], [doi:10.1088/1126-6708/2001/06/069]. Cited by 6 (4) articles
- 43. K.N. Anagnostopoulos, J. Nishimura, P. Olesen, "Noncommutative string world sheets from matrix models", JHEP **04** (2001) 024 [arXiv:hep-th/0012061], [doi:10.1088/1126-6708/2001/04/024]. Cited by 10 (6) articles
- 44. Jan Ambjorn, K.N. Anagnostopoulos, Wolfgang Bietenholz, T. Hotta, J. Nishimura, "Simulating simplified versions of the IKKT matrix model", Nucl.Phys.B Proc.Suppl. 94 (2001) [arXiv:hep-lat/0009030], [doi:10.1016/S0920-5632(01)00877-5]. Cited by 9 (7) articles
- 45. Jan Ambjorn, K.N. Anagnostopoulos, Wolfgang Bietenholz, T. Hotta, J. Nishimura, "*Monte Carlo studies of the IIB matrix model at large N*", JHEP **07** (2000) 011 [arXiv:hep-th/0005147], [doi:10.1088/1126-6708/2000/07/011].

 Cited by 110 (55) articles
- 46. Jan Ambjorn, K.N. Anagnostopoulos, Wolfgang Bietenholz, T. Hotta, J. Nishimura, "Monte Carlo studies of the dimensionally reduced 4-D SU(N) superYang-Mills theory", arXiv:hep-th/0101084. Cited by 7 (5) articles
- 47. Jan Ambjorn, K.N. Anagnostopoulos, Wolfgang Bietenholz, T. Hotta, J. Nishimura, "Large N dynamics of dimensionally reduced 4-D SU(N) superYang-Mills theory", JHEP **07** (2000) 013 [arXiv:hep-th/0003208], [doi:10.1088/1126-6708/2000/07/013]. Cited by 123 (64) articles
- R. Loll, Jan Ambjorn, K.N. Anagnostopoulos, "Making the gravitational path integral more Lorentzian, or life beyond Liouville gravity", Nucl.Phys.B Proc.Suppl. 88 (2000) [arXiv:hep-th/9910232], [doi:10.1016/S0920-5632(00)00776-3].
 Cited by 7 (5) articles
- 49. Jan Ambjorn, K.N. Anagnostopoulos, R. Loll, "Crossing the c = 1 barrier in 2-D Lorentzian quantum gravity", Phys.Rev.D **61** (2000) 044010 [arXiv:hep-lat/9909129], [doi:10.1103/PhysRevD.61.044010]. Cited by 49 (17) articles
- 50. Jan Ambjorn, K.N. Anagnostopoulos, J. Jurkiewicz, "Abelian gauge fields coupled to simplicial quantum gravity", JHEP **08** (1999) 016 [arXiv:hep-lat/9907027], [doi:10.1088/1126-6708/1999/08/016]. Cited by 37 (25) articles
- 51. Jan Ambjorn, K.N. Anagnostopoulos, R. Loll, "On the phase diagram of 2-d Lorentzian quantum gravity", Nucl.Phys.B Proc.Suppl. 83 (2000) [arXiv:hep-lat/9908054], [doi:10.1016/S0920-5632(00)91790-0]. Cited by 8 (3) articles
- 52. Jan Ambjorn, K.N. Anagnostopoulos, R. Loll, "A New perspective on matter coupling in 2-D quantum gravity", Phys.Rev.D **60** (1999) 104035 [arXiv:hep-th/9904012], [doi:10.1103/PhysRevD.60.104035]. Cited by 66 (27) articles
- 53. Jan Ambjorn, K.N. Anagnostopoulos, T. Ichihara, L. Jensen, Y. Watabiki, "*Quantum geometry and diffusion*", JHEP **11** (1998) 022 [arXiv:hep-lat/9808027], [doi:10.1088/1126-6708/1998/11/022]. Cited by 22 (16) articles
- 54. K.N. Anagnostopoulos, "Scaling and quantum geometry in 2-D gravity", Nucl.Phys.B Proc.Suppl. **73** (1999) [arXiv:hep-lat/9809012], [doi:10.1016/S0920-5632(99)85203-7].

- 55. K.N. Anagnostopoulos, P. Bialas, G. Thorleifsson, "The Ising model on a quenched ensemble of c=-5 gravity graphs", J.Statist.Phys. **94** (1999) [arXiv:cond-mat/9804137], [doi:10.1023/A:1004583901498]. Cited by 13 (9) articles
- 56. Jan Ambjorn, K.N. Anagnostopoulos, J. Jurkiewicz, C.F. Kristjansen, "The Concept of time in 2-D gravity", JHEP **04** (1998) 016 [arXiv:hep-th/9802020], [doi:10.1088/1126-6708/1998/04/016]. Cited by 12 (3) articles
- 57. Jan Ambjorn, K.N. Anagnostopoulos, G. Thorleifsson, "*The quantum space-time of c* > 0 2-D gravity", Nucl.Phys.B Proc.Suppl. **63** (1998) [arXiv:hep-lat/9709025], [doi:10.1016/S0920-5632(97)00890-6]. Cited by 6 (6) articles
- 58. Jan Ambjorn, K.N. Anagnostopoulos, Ulrika Magnea, "Complex zeros of the 2-D Ising model on dynamical random lattices", Nucl.Phys.B Proc.Suppl. 63 (1998) [arXiv:hep-lat/9708014], [doi:10.1016/S0920-5632(97)00893-1].

 Cited by 5 (5) articles
- 59. Jan Ambjorn, K.N. Anagnostopoulos, T. Ichihara, L. Jensen, N. Kawamoto, Y. Watabiki, K. Yotsuji, "Intrinsic geometric structure of c = -2 quantum gravity", Nucl.Phys.B Proc.Suppl. **63** (1998) [arXiv:hep-lat/9709063], [doi:10.1016/S0920-5632(97)00892-X]. Cited by 3 (1) articles
- 60. Jan Ambjorn, K. Anagnostopoulos, T. Ichihara, L. Jensen, N. Kawamoto, Y. Watabiki, K. Yotsuji, "The Quantum space-time of c=-2 gravity", Nucl.Phys.B **511** (1998) [arXiv:hep-lat/9706009], [doi:10.1016/S0550-3213(97)00659-7]. Cited by 37 (11) articles
- 61. Jan Ambjorn, K.N. Anagnostopoulos, Ulrika Magnea, "Singularities of the partition function for the Ising model coupled to 2-D quantum gravity", Mod.Phys.Lett.A 12 (1997) [arXiv:hep-lat/9705004], [doi:10.1142/S0217732397001643]. Cited by 11 (10) articles
- 62. M.J. Bowick, S.M. Catterall, M. Falcioni, G. Thorleifsson, K.N. Anagnostopoulos, "Simulating crystalline membranes".
- 63. Jan Ambjorn, K.N. Anagnostopoulos, "Quantum geometry of 2-D gravity coupled to unitary matter", Nucl.Phys.B 497 (1997) [arXiv:hep-lat/9701006], [doi:10.1016/S0550-3213(97)00259-9]. Cited by 60 (27) articles
- 64. Jan Ambjorn, K.N. Anagnostopoulos, T. Ichihara, L. Jensen, N. Kawamoto, Y. Watabiki, K. Yotsuji, "Quantum geometry of topological gravity", Phys.Lett.B **397** (1997) [arXiv:hep-lat/9611032], [doi:10.1016/S0370-2693(97)00183-4]. Cited by 29 (6) articles
- Mark J. Bowick, S.M. Catterall, M. Falcioni, G. Thorleifsson, K. Anagnostopoulos, "The Flat phase of fixed connectivity membranes", Nucl. Phys. B Proc. Suppl. 53 (1997) [arXiv:hep-lat/9608044], [doi:10.1016/S0920-5632(96)00771-2].
 Cited by 2 (2) articles
- 66. Jan Ambjorn, K.N. Anagnostopoulos, Ulrika Magnea, G. Thorleifsson, "Geometrical interpretation of the KPZ exponents", Phys.Lett.B 388 (1996) [arXiv:hep-lat/9606012], [doi:10.1016/S0370-2693(96)01222-1].
 Cited by 36 (13) articles
- 67. Jan Ambjorn, K.N. Anagnostopoulos, Ulrika Magnea, G. Thorleifsson, "Spin spin correlation functions of spin systems coupled to 2-d quantum gravity for 0 < c < 1", Nucl.Phys.B Proc.Suppl. **53** (1997) [arXiv:hep-lat/9608022], [doi:10.1016/S0920-5632(96)00765-7]. Cited by 2 (1) articles
- 68. Mark J. Bowick, Simon M. Catterall, Marco Falcioni, Gudmar Thorleifsson, Konstantinos N. Anagnostopoulos, "*The Flat phase of crystalline membranes*", J.Phys.I(France) **6** (1996) [arXiv:cond-mat/9603157], [doi:10.1051/jp1:1996139]. Cited by 9 (6) articles

- 69. M.J. Bowick, S.M. Catterall, M. Falcioni, G. Thorleifsson, K.N. Anagnostopoulos, "The elastic properties of a flat crystalline membrane".
- 70. K.N. Anagnostopoulos, Mark J. Bowick, S.M. Catterall, M. Falcioni, G. Thorleifsson, "*The Phase diagram of crystalline surfaces*", arXiv:hep-lat/9509074, [doi:10.1016/0920-5632(96)00187-9]. Cited by 2 (2) articles
- 71. Konstantinos Anagnostopoulos, Mark J. Bowick, Paul Coddington, Marco Falcioni, Le-ping Han, Geoffrey R. Harris, Enzo Marinari, "Fluid random surfaces with extrinsic curvature. 2.", Phys.Lett.B 317 (1993) [arXiv:hep-th/9308091], [doi:10.1016/0370-2693(93)91577-A]. Cited by 14 (12) articles
- 72. Konstantinos Anagnostopoulos, "Unitary matrix models: A Study of the string equation".
- 73. Konstantinos N. Anagnostopoulos, Mark J. Bowick, "Multicriticality, scaling operators and mKdV flows for the symmetric unitary one matrix models".
- 74. Konstantinos N. Anagnostopoulos, Mark J. Bowick, "Unitary one matrix models: String equation and flows", arXiv:hep-th/9203005.

 Cited by 1 (1) articles
- 75. Konstantinos N. Anagnostopoulos, Mark J. Bowick, Albert S. Schwarz, "The Solution space of the unitary matrix model string equation and the Sato Grassmannian", Commun.Math.Phys. 148 (1992) [arXiv:hep-th/9112066], [doi:10.1007/BF02096545]. Cited by 8 (7) articles
- 76. K.N. Anagnostopoulos, Mark J. Bowick, N. Ishibashi, "An Operator formalism for unitary matrix models", Mod.Phys.Lett.A 6 (1991), [doi:10.1142/S0217732391003183]. Cited by 8 (4) articles