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 space-time 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

48. 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

65. 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