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Exceptional string: Instanton expansions and Seiberg-Witten curve. (English) Zbl 1037.81079
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MSC:

- 81T30** String and superstring theories; other extended objects (e.g., branes) in quantum field theory Cited in 9 Documents
- 11F23** Relations with algebraic geometry and topology
- 14H81** Relationships between algebraic curves and physics
- 14J32** Calabi-Yau manifolds (algebro-geometric aspects)
- 14J80** Topology of surfaces (Donaldson polynomials, Seiberg-Witten invariants)

Keywords:

E-string; local mirror symmetry; Seiberg-Witten curve

Full Text: [DOI](#) [arXiv](#)

References:

- [1] DOI: 10.1016/0550-3213(96)00243-X · Zbl 0925.81170 · doi:10.1016/0550-3213(96)00243-X
- [2] DOI: 10.1016/S0550-3213(96)00687-6 · Zbl 0925.81239 · doi:10.1016/S0550-3213(96)00687-6
- [3] DOI: 10.1016/S0550-3213(96)00690-6 · Zbl 0925.14015 · doi:10.1016/S0550-3213(96)00690-6
- [4] DOI: 10.1016/S0920-5632(97)00422-2 · Zbl 0976.81503 · doi:10.1016/S0920-5632(97)00422-2
- [5] DOI: 10.1016/S0550-3213(97)00312-X · Zbl 0934.81036 · doi:10.1016/S0550-3213(97)00312-X
- [6] Minahan J. A., Phys. 1 pp 167– (1998)
- [7] DOI: 10.1016/S0550-3213(98)00426-X · Zbl 0951.81025 · doi:10.1016/S0550-3213(98)00426-X
- [8] Hosono S., World Scientific pp 194– (1998)
- [9] DOI: 10.4310/ATMP.1999.v3.n1.a7 · Zbl 1062.14504 · doi:10.4310/ATMP.1999.v3.n1.a7
- [10] DOI: 10.4310/ATMP.1999.v3.n3.a3 · Zbl 0976.32012 · doi:10.4310/ATMP.1999.v3.n3.a3
- [11] DOI: 10.1016/0550-3213(94)00440-P · doi:10.1016/0550-3213(94)00440-P
- [12] DOI: 10.1007/BF01160474 · Zbl 0652.14003 · doi:10.1007/BF01160474
- [13] DOI: 10.4310/ATMP.1999.v3.n6.a6 · Zbl 0967.81052 · doi:10.4310/ATMP.1999.v3.n6.a6
- [14] DOI: 10.2977/prims/1195171662 · Zbl 0713.17014 · doi:10.2977/prims/1195171662
- [15] DOI: 10.2977/prims/1195164788 · Zbl 0832.11018 · doi:10.2977/prims/1195164788
- [16] DOI: 10.1007/BF02099774 · Zbl 0815.53082 · doi:10.1007/BF02099774
- [17] DOI: 10.4310/ATMP.2000.v4.n2.a7 · Zbl 1013.81043 · doi:10.4310/ATMP.2000.v4.n2.a7
- [18] DOI: 10.1016/0550-3213(87)90108-8 · doi:10.1016/0550-3213(87)90108-8
- [19] DOI: 10.1142/S0217751X97003066 · Zbl 0902.53054 · doi:10.1142/S0217751X97003066
- [20] DOI: 10.1016/S0550-3213(00)00013-4 · Zbl 1068.81588 · doi:10.1016/S0550-3213(00)00013-4
- [21] DOI: 10.1155/S107379280100040X · Zbl 1060.14017 · doi:10.1155/S107379280100040X
- [22] DOI: 10.1016/S0550-3213(00)00655-6 · Zbl 0972.81141 · doi:10.1016/S0550-3213(00)00655-6
- [23] DOI: 10.1142/S0129055X01000867 · Zbl 1029.81059 · doi:10.1142/S0129055X01000867
- [24] Aldazabal G., Nucl. Phys. 492 pp 119– (1996) · doi:10.1016/S0550-3213(97)80029-6
- [25] DOI: 10.1007/BF02099367 · Zbl 0867.14017 · doi:10.1007/BF02099367
- [26] DOI: 10.1016/0550-3213(91)90292-6 · Zbl 1098.32506 · doi:10.1016/0550-3213(91)90292-6
- [27] DOI: 10.1016/0550-3213(93)90548-4 · Zbl 0908.58074 · doi:10.1016/0550-3213(93)90548-4
- [28] DOI: 10.2140/gt.2001.5.287 · Zbl 1063.14068 · doi:10.2140/gt.2001.5.287
- [29] DOI: 10.4310/ATMP.1999.v3.n5.a6 · Zbl 0985.81081 · doi:10.4310/ATMP.1999.v3.n5.a6

- [30] Wirthmüller K., *Compositio Math.* 82 pp 293– (1992)
- [31] DOI: [10.1016/0550-3213\(94\)90214-3](https://doi.org/10.1016/0550-3213(94)90214-3) · Zbl [1020.81911](https://zbmath.org/?q=ri:1020.81911) · doi:[10.1016/0550-3213\(94\)90214-3](https://doi.org/10.1016/0550-3213(94)90214-3)
- [32] DOI: [10.1088/1126-6708/2000/01/043](https://doi.org/10.1088/1126-6708/2000/01/043) · Zbl [0990.81581](https://zbmath.org/?q=ri:0990.81581) · doi:[10.1088/1126-6708/2000/01/043](https://doi.org/10.1088/1126-6708/2000/01/043)
- [33] DOI: [10.2307/1971295](https://doi.org/10.2307/1971295) · Zbl [0509.14035](https://zbmath.org/?q=ri:0509.14035) · doi:[10.2307/1971295](https://doi.org/10.2307/1971295)
- [34] DOI: [10.1007/s002200100446](https://doi.org/10.1007/s002200100446) · Zbl [1010.34083](https://zbmath.org/?q=ri:1010.34083) · doi:[10.1007/s002200100446](https://doi.org/10.1007/s002200100446)
- [35] DOI: [10.1016/S0550-3213\(97\)00527-0](https://doi.org/10.1016/S0550-3213(97)00527-0) · Zbl [0925.81282](https://zbmath.org/?q=ri:0925.81282) · doi:[10.1016/S0550-3213\(97\)00527-0](https://doi.org/10.1016/S0550-3213(97)00527-0)

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