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Tensor models and simplicial quantum gravity in > 2 -D. (English) Zbl 0957.83511
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MSC:

- 83C27** Lattice gravity, Regge calculus and other discrete methods in general relativity and gravitational theory Cited in 47 Documents
- 81T80** Simulation and numerical modelling (quantum field theory) (MSC2010)
- 83C45** Quantization of the gravitational field

Full Text: [DOI](#)

References:

- [1] H.W. Hamber, U.C. Irvine preprint UCI-90-60 and contribution to this workshop.
- [2] N. Sasakura, Kyoto preprint KUNS 1039, HE(TH) 90/15.
- [3] Gross, M.; Godfrey, N.; Gross, M., (), Phys. rev., D43, R1749, (1991)
- [4] J. Ambjørn, B. Durhuus and T. Jónsson, Neils Bohr Institute preprint NBI-HE-90-72.
- [5] Agishtein, M.E.; Migdal, A.A., Mod. phys. lett., A6, 1863, (1991), and contribution of M.E. Agishtein to this workshop
- [6] J. Ambjørn and S. Varsted, Neils Bohr Institute preprint NBI-HE-91-17, and contributions to this workshop.
- [7] M. Gross and S. Varsted, Neils Bohr Institute preprint NBI-HE-91-33.
- [8] Regge, T.; Hamber, H., (), 19, 558, (1961)
- [9] Weingarten, D.; Weingarten, D., Phys. lett., Nucl. phys., B210, FS6, 229, (1982)
- [10] David, F., Nucl. phys., B257, FS14, 45, (1985)
- [11] Kazakov, V.A., Phys. lett., 150B, 282, (1985)
- [12] V.A. Kazakov, contribution to this workshop.
- [13] H. Ooguri, private communication.
- [14] Agishtein, M.E.; Jacobs, L.; Migdal, A.A.; Richardson, J.L.; Agishtein, M.E.; Migdal, A.A.; Agishtein, M.E.; Jacobs, L.; Migdal, A.A., Mod. phys. lett., International journal of modern physics, Nucl. phys., B350, 690, (1991)
- [15] Christ, N.H.; Friedberg, R.; Lee, T.D., Nucl. phys., B202, 89, (1982)
- [16] J. Ambjørn, K. Farakos and G. Theodoridis, private communication.

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