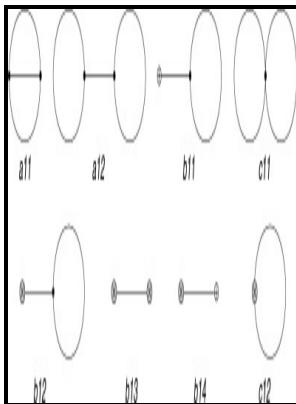


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- String models.

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Particles (Nuclear physics)

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Rothstein, High-energy field theory in truncated AdS backgrounds, Phys. .

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The OB theory is similar to the realization of two-dimensional bosonic string theory via matrix quantum mechanics in an inverted harmonic oscillator potential; the difference is that we expand around a non-perturbatively stable vacuum, where the matrix eigenvalues are equally distributed on both

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