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The Official String Theory Web Site -

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String theory - Wikipedia -

Sun, 16 Sep 2018 03:40:00 GMT - Apparent Violation of the Second Law, Around Black Hole Nuclei and Other Quantum Knots. Authors: Leo Vuyk Comments: 13 Pages. Quantum FFF (Function Follows Form) theory is a Rigid String Theory which states, that there are no singular string based repulsion forces or attraction forces.

viXra.org e-Print archive, Quantum Gravity and String Theory -

Thu, 13 Sep 2018 22:34:00 GMT - In algebraic geometry and theoretical physics, mirror symmetry is a relationship between geometric objects called Calabiâ€“Yau manifolds.The term refers to a situation where two Calabiâ€“Yau manifolds look very different geometrically but are nevertheless equivalent when employed as extra dimensions of string theory.. Mirror symmetry was originally discovered by physicists.

Mirror symmetry (string theory) - Wikipedia -

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Practical Music Theory - Daystar Visions -

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Scientists find a practical test for string theory - Phys.org -

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