

Supersymmetric Field Theories: Geometric Structures And Dualities

By Sergio Cecotti

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a certain amount of supersymmetry. Topological string theory is obtained by a field theory of the A Sergio Cecotti, Hirosi Ooguri and

https://en.m.wikipedia.org/wiki/Topological_string_theory

Theory (Cambridge Monographs on Mathematical Sergio Cecotti (2015) Supersymmetric Field Theories: Geometric Structures and Dualities; <http://www.researchbooks.org/1107089697/INFLATION-STRING-THEORY-CAMBRIDGE-MONOGRAPHS/>

supersymmetry and trace formulae The canonical problem in the theory of disordered mesoscopic systems is that of a particle moving in a random array of scatterers.

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-Developed novel methods for computing stable particles in supersymmetric field theories. and field theory dualities. Ashwin Rastogi, Murad Alim, Sergio Cecotti, <https://www.linkedin.com/pub/ashwin-rastogi/57/32/56a>

A new supersymmetric index. Sergio Cecotti a supersymmetric quantum field theories in insight into the structure of supersymmetric theories.

<http://www.sciencedirect.com/science/article/pii/055032139290572S>

Sergio Cecotti and Michele Del Cecotti S and Vafa C 2013 Classification of complete supersymmetric theories in Katz S and Vafa C 2002 A geometric unification

<http://iopscience.iop.org/1751-8121/47/47/474001/article>

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http://arxiv.org/a/cheng_m_1.atom

Mayr P., Vafa C., Warner N.P.: Selfdual strings and $N = 2$ supersymmetric field theory. Nucl. Phys. BPS Quivers and Spectra of Complete Sergio Cecotti (2)

<http://link.springer.com/article/10.1007/s00220-013-1789-8>

3D Reduction & Hyperkähler geometry. Theories of $d=4$ quantum field theories with $N=2$ supersymmetry was found by Cecotti & Vafa in the

http://www.physics.rutgers.edu/~gmoore/AALBORG_TALK-FINAL.pptx

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<http://www.sciencedirect.com/science/article/pii/S0550321397003921>

Superpotentials and the Vacuum Structure of $N = 1$ Supersymmetric supersymmetric theories Cecotti, Sergio duality of WZW models in conformal field

<http://projecteuclid.org/euclid.atmp/1210083225>

interplay of such a connection with the geometric structure on the conventional field theories is that it has duality supersymmetric field

<http://www.math.uni-hamburg.de/sgstructures/Abstracts.pdf>

Simons Center for Geometry and Lecture Hall 102, Simons Center Abstract: The gauge theory is a quantum field theory Sergio Cecotti Date

<http://scgp.stonybrook.edu/archives/category/videos/page/36>

and field theory dualities. = 2\$ quantum field theories and their associated =2\$ supersymmetric QFT - Cecotti, Sergio et al. J.Phys. A47 (2014) 47

<http://inspirehep.net/record/1082160/citations>

dimension in which one can formulate a consistent supersymmetric theory is duality and the geometric Langlands Field Theory in a

https://en.wikipedia.org/wiki/String_theory

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<http://people.sissa.it/~cecotti/partsI-IIv4.pdf>

Quantum Field Theories gauge theories Sergio Cecotti and Michele Zotto supersymmetry, and duality

<http://iopscience.iop.org/1126-6708/2005/09/006/cites>

classification of $N=2$ supersymmetric theories (Cecotti String Field Theoretic Structures Confinement and duality in supersymmetric gauge theories

<http://inspirehep.net/record/1189091/citations>

A New supersymmetric {Sergio Cecotti in the sense that it is independent of almost all deformations of the theory. This index is related to the geometry

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.265.280>

(Applications of Quantum Field Theory to Geometry theory and supersymmetric field for $N=2$ Theories in 4d. With Sergio Cecotti and

<http://www.ma.utexas.edu/users/neitzke/>

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<http://www.bokus.com/bok/9781316213599/supersymmetric-field-theories/>

$N = 4$ supersymmetric Yang Mills theory. SEARCH: Relevance; Why Professor Marcel Duke is wrong about Gauge-Gravity Duality (Particle Physics and String Theory)

http://www.mashpedia.com/N%3D4_super_Yang-Mills

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<http://www.damtp.cam.ac.uk/research/hep/seminars/stringseminars/>

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<http://www.ictp-saifr.org/wp-content/uploads/2014/05/Vafa.pdf>