

DEFORMATION THEORY

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Deformation theory Wikipedia

In mathematics, deformation theory is the study of infinitesimal conditions associated with varying a solution P of a problem to slightly different solutions $P + \epsilon$, where ϵ is a small number, or vector of small quantities.

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Math 274 University of California Berkeley

CHAPTER 1: GETTING STARTED 1 CHAPTER 1 Getting Started 1 Introduction Deformation theory is the local study of deformations. Or, seen from another point of view, it is the infinitesimal study of a family in the

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satisfying $Du = 0$, the obstruction to finding a deformation tangent to this class lies in $H^2(X, 0)$ and corresponds to the cohomology class of the section $[u, u]$ of C^2 . For complex structures, this is an extremely satisfactory theory.

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A GLIMPSE OF DEFORMATION THEORY

cases deformation theory is the only way of obtaining such statements. Along these lines, one of the archetypical examples is the moduli space M_g of curves of genus g .

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ferent deformation of the $c=1$ matrix model considered by Boulatov and Kazakov [5] and applied to the $c=1$ black hole in [6]. Kazakov and Tseytlin [19] compared the matrix model deformed by

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Deformation mechanics Wikipedia

Deformation in continuum mechanics is the transformation of a body from a reference configuration to a current configuration. A configuration is a set containing the positions of all particles of the body. A deformation may be caused by external loads,

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Type 0A matrix model of black hole integrability and

Sine-Liouville theory is the deformation of the usual Liouville theory by winding modes or the condensation of vortices. In the matrix model side, winding mode perturbations

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4D black holes and holomorphic factorization of the 0A

arXiv:hep-th/0506219v2 8 Jul 2005 UUITP-09/05 hep-th/0506219 4D black holes and holomorphic

factorization of the OA matrix model Ulf H. Danielsson¹, Niklas Johansson², Magdalena Larfors³,
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Analysis for twinning and slip in face SpringerLink

Abstract. The maximum work principle of Bishop-Hill was developed to analyze the axisymmetric co-deformation in face-centered cubic crystals (f.c.c.) for twinning on $\{111\}$ 112 and slip on $\{111\}$ 110 systems.

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