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[Integrable system - Wikipedia](#)

In the context of differential equations to integrate an equation means to solve it from initial conditions.

Accordingly, an integrable system is a system of differential equations whose behavior is determined by initial conditions and which can be integrated from those initial conditions.

[Integrable Models and Strings | SpringerLink](#)

This is a collection of papers on a variety of topics of current interest in mathematical physics: integrable systems, quantum groups, topological quantum theory, string theory.

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[INTEGRABLE MODELS - mafija.fmf.uni-lj.si](#)

Integrable models are especially interesting, because finding out that a model is integrable means that we already know a lot about its properties and often know how to solve it. However, not many models turn out to be integrable - in fact, they are quite rare. Nonetheless, there is an integrable model in most of the universality classes, which can help to determine a class' critical exponents.

[Quantum Integrable models and string theory - Physics ...](#)

It's integrable models themselves that get much interest and it "just happens" that string theory is intimately related to some important QFTs. In most quantum field theories one can rarely go beyond the perturbation theory using Feynman diagrams.

[Integrable Models and Strings: Proceedings of the 3rd ...](#)

[Integrable Models and Strings: Proceedings of the 3rd Baltic Rim Student Seminar Held at Helsinki, Finland, 13-17 September 1993](#): Anton Alekseev, Antero Hietaniemi, Katri Hultu, Alexei Morozov, Antti Niemi. 9783662139684: Books - Amazon.ca.

[Matrix models, integrable structures and T-duality of type ...](#)

In particular, we show that type 0A (0B) MQM perturbed by momentum modes has the same integrable structure as type 0B (0A) MQM perturbed by winding modes, which is a nontrivial check of the T-duality between the matrix

models. The MQM deformed by NSNS winding modes are used to study type 0 string in 2D black holes. We also find an intriguing connection between the IMM and the MQM via tachyon.

Integrable models in nonlinear optics and soliton solutions

Integrable models in optics. The aim of this section is merely that of providing a list of partial differential equations which have been derived in nonlinear optics as approximate models of particular phenomena.

INTEGRABLE MODELS, SUSY GAUGE THEORIES AND STRING THEORY

Integrable Models, SUSY Gauge Theories, and String Theory 3 duality²⁰ in eight dimensions where the heterotic strings compactified on T² is dual to F-theory compactified on K3 which admits an elliptic bration.

[hep-th/9310113] **String Theory and Integrable Systems - arXiv**

Abstract: This is mainly a brief review of some key achievements in a "hot" area of theoretical and mathematical physics. The principal aim is to outline the basic structures underlying [em integrable] quantum field theory models with [em infinite-dimensional] symmetry groups which display a radically new type of [em quantum group] symmetries.

Topological B-Model, Matrix Models, Strings and Quiver ...

We study topological and integrable aspects of $c=1$ strings. We consider the circle line We consider the circle line theories 0A and 0B at particular radii, and the super a ne theories at their self-dual radii.

B model Topological Strings and 2D Type 0A Strings

B-model Topological Strings and 2D Type 0A Strings Sang-Heon Yi Korea Institute for Advanced Study, Cheongnyangni 2-dong, Dongdaemun-gu, Seoul, 130-722, Korea

Integrable Models and Strings - Proceedings of the 3rd ...

This is a collection of papers on a variety of topics of current interest in mathematical physics: integrable systems, quantum groups, topological quantum theory, string theory. Some of the contributions are lengthy reviews of lasting value on subjects like symplectic geometry of the Chern-Simons

Topological B-Model, Matrix Models, $\hat{c}=1$ Strings ...

We study topological and integrable aspects of $\hat{c}=1$ strings. We consider the circle line theories

0A and 0B at particular radii, and the super affine [hep-th/0403256] Topological B-Model, Matrix Models, \hat{c} ...

Abstract: We study topological and integrable aspects of $\hat{c}=1$ strings. We consider the circle line theories 0A and 0B at particular radii, and the super affine theories at their self-dual radii.