

## MATRIX THEORY

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[Matrix \(mathematics\) - Wikipedia](#)

Definition: A matrix is a rectangular array of numbers or other mathematical objects for which operations such as addition and multiplication are defined. Most

[Matrix theory \(physics\) - Wikipedia](#)

In theoretical physics, the BFSS matrix model or matrix theory is a quantum mechanical model proposed by Tom Banks, Willy Fischler, Stephen Shenker,

[There's A Crazy "Matrix" Theory That Proves Neo Isn't The One](#)

The folks over at io9 have revived a Matrix theory that may prove Neo wasn't actually The One it was his nemesis, Agent Smith.

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[Famous Theorems of Mathematics/Algebra/Matrix Theory](#). From Wikibooks, 5.  $0A = 0$ . 6.  $(-1)A = -A$ . Matrix multiplication has the following properties: 1.

[Matrix in a Matrix theory | Matrix Wiki | FANDOM powered ...](#)

The Matrix in a Matrix (MIAM) was a popular fan speculation which circulated after the release of The Matrix Reloaded in discussions online. The theory was that the

[arXiv:hep-th/0307083v3 20 Jul 2003 - ResearchGate](#)

[arXiv:hep-th/0307083v3 20 Jul 2003](#) model successfully reconstructs the perturbative S-matrix of the string theory,

and We also argue that type 0A theory is [Deformed Type 0A Matrix Model and Super-Liouville Theory ...](#)

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[Deformed Type 0A Matrix Model and Super-Liouville Theory for Fermionic Black Holes Changrim Ahn 1 ,](#)

[Chanju Kim](#)

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8.  $1A = A$ ,  $0A = 0$ ,  $(-1)A = -A$ ; Matrix multiplication obeys many of the familiar laws of arithmetic apart from the commutative law, 1.  $(AB)$

[\[hep-th/0509221\] The Conformal Limit of the 0A Matrix ...](#)

Abstract: We analyze the conformal limit of the matrix model describing flux backgrounds of two dimensional type 0A string theory. This limit is believed to be dual. [Scientists believe they have come close to solving the ...](#)

[Scientists believe they have come close to solving the 'Matrix' theory](#) The question of whether we live in a real world or a simulated one has plagued

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Since the generalized matrix model is the same as the matrix model with just one kind of RR flux and there is no evidence ScienceDirect is a registered

[How a Key Matrix Work - PCB Heaven](#)

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Suppose that we want to make a key matrix. To do this, we will have to connect a button to each knot.

[Deformed Type 0A Matrix Model and Super-Liouville Theory ...](#)

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Theory for from the deformed type 0A matrix model is consistent with that Internet Archive Python