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[Introduction to conformal field theory, Lecture 1](#)

Introduction to conformal field theory, Lecture 1 von Tobias Osborne vor 2 Jahren 1 Stunde, 20 Minuten 18.269 Aufrufe In this seminar I will, over some 10 lectures, introduce the basics of conformal field theory. The emphasis will be on the physical ...

[Lecture 4: Differentiable Manifolds \(International Winter School on Gravity and Light 2015\)](#)

Lecture 4: Differentiable Manifolds (International Winter School on Gravity and Light 2015) von The WE-Heraeus International Winter School on Gravity and Light vor 5 Jahren 1 Stunde 67.846 Aufrufe As part of the world-wide celebrations of the 100th anniversary of Einstein's theory of general relativity and the International Year ...

[Short Talk-What is a Manifold-I](#)

Short Talk-What is a Manifold-I von Vidya - Vinayam vor 3 Jahren 18 Minuten 39.977 Aufrufe This short talk gives a clear definition of a manifold using some pictures as a motivation. Here in part-I a , topological manifold , .

[J. Nathan Kutz: \"Coordinates, governing equations and limits of model discovery\"](#)

J. Nathan Kutz: \"Coordinates, governing equations and limits of model discovery\" von Institute for Pure & Applied Mathematics (IPAM) vor 1 Jahr 52 Minuten 651 Aufrufe Machine Learning for Physics and the Physics of Learning 2019 Workshop II: Interpretable Learning in Physical Sciences ...

[Topology of resolvent problems - Benson Farb](#)

Topology of resolvent problems - Benson Farb von Institute for Advanced Study vor 1 Jahr 59 Minuten 1.870 Aufrufe Special Seminar on Hilbert's 13th Problem II Topic: Topology of resolvent problems Speaker: Benson Farb Affiliation: University of ...

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Cédric Villani - 1/7 La théorie synthétique de la courbure de Ricci von Institut des Hautes Études Scientifiques (IHÉS) vor 5 Jahren 2 Stunden, 14 Minuten 1.942.139 Aufrufe A la fin des années 90, les liens entre transport optimal, entropie et courbure de Ricci étaient mis au jour ...

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What's a Tensor? von Dan Fleisch vor 9 Jahren 12 Minuten, 21 Sekunden 2.351.008 Aufrufe Dan Fleisch briefly explains some vector and tensor concepts from A Student's Guide to Vectors and Tensors.

[Soyuz undocking, reentry and landing explained](#)

Soyuz undocking, reentry and landing explained von European Space Agency, ESA vor 7 Jahren 20 Minuten 13.745.572 Aufrufe How does an astronaut return to Earth from the International Space Station? What does it feel like to re-enter the atmosphere?

[Lee Smolin: Quantum Gravity and Einstein's Unfinished Revolution | Lex Fridman Podcast #79](#)

Lee Smolin: Quantum Gravity and Einstein's Unfinished Revolution | Lex Fridman Podcast #79 von Lex Fridman vor 10 Monaten 1 Stunde, 9 Minuten 74.890 Aufrufe Lee , Smolin is a theoretical physicist, co-inventor of loop quantum gravity, and a contributor of many interesting ideas to cosmology ...

[Who cares about topology? \(Inscribed rectangle problem\)](#)

Who cares about topology? (Inscribed rectangle problem) von 3Blue1Brown vor 4 Jahren 16 Minuten 1.952.745 Aufrufe An unsolved conjecture, and a clever , topological solution , to a weaker version of the question. Brought to you by you: ...

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[Chris Wendl: Equivariant transversality, super-rigidity and all that](#)

Chris Wendl: Equivariant transversality, super-rigidity and all that von Western Hemisphere Virtual Symplectic Seminar vor 9 Monaten 1 Stunde, 15 Minuten 152 Aufrufe Chris Wendl Title: Equivariant transversality, super-rigidity and all that Abstract: As everyone knows, you can't have transversality ...

[Manifolds - Intrinsic Geometry](#)

Manifolds - Intrinsic Geometry von DanielChanMaths vor 2 Jahren 26 Minuten 9.609 Aufrufe Modern geometry is based on the notion of a , manifold , . This

represents a shift from the classical extrinsic study geometry. In this ...

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