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[John Preskill - Introduction to Quantum Information \(Part 1\) - CSSQI 2012](#)

John Preskill - Introduction to Quantum Information (Part 1) - CSSQI 2012 von Institute for Quantum Computing vor 8 Jahren 1 Stunde 62.058 Aufrufe John Preskill, Richard P. Feynman Professor of Theoretical Physics at the California Institute of Technology, gave a lecture about ...

[A beginner's guide to quantum computing | Shohini Ghose](#)

A beginner's guide to quantum computing | Shohini Ghose von TED vor 1 Jahr 10 Minuten, 5 Sekunden 1.687.535 Aufrufe A , quantum , computer isn't just a more powerful version of the computers we use today; it's something else entirely, based on ...

[Introduction to Quantum Information Processing: Lecture 1](#)

Introduction to Quantum Information Processing: Lecture 1 von Richard Cleve vor 4 Monaten 43 Minuten 651 Aufrufe Lecture 1 /"What is a qubit? /" of an introductory course on , quantum information , processing.

[Introduction to Quantum Information Processing: Lecture 21](#)

Introduction to Quantum Information Processing: Lecture 21 von Richard Cleve vor 1 Monat 22 Minuten 47 Aufrufe Lecture 21 /"Bell/CHSH inequality /" of an introductory course on , quantum information , processing.

[Introduction to Quantum Information Processing: Lecture 19](#)

Introduction to Quantum Information Processing: Lecture 19 von Richard Cleve vor 2 Monaten 28 Minuten 163 Aufrufe Lecture 19 /"Calderbank-Shor-Steane codes /" of an introductory course on , quantum information , processing.

[A practical introduction to quantum computing - Elias Fernandez-Combarro Alvarez - \(5/7\)](#)

A practical introduction to quantum computing - Elias Fernandez-Combarro Alvarez - (5/7) von CERN Lectures vor 1 Monat 2 Stunden, 4 Minuten 1.706 Aufrufe Lecture 5: , Quantum , algorithms for combinatorial optimization , Quantum , adiabatic , computing , and , quantum , annealing. , Introduction , ...

[What This Quantum Computer Can Do Will Blow Your Mind!](#)

What This Quantum Computer Can Do Will Blow Your Mind! von The Secrets of the Universe vor 1 Monat 3 Minuten, 38 Sekunden 45.610 Aufrufe China has developed the world's most powerful , quantum , computer. It is capable of performing a task 100 trillion times faster than ...

[Understanding Quantum Mechanics #5: Decoherence](#)

Understanding Quantum Mechanics #5: Decoherence von Sabine Hossenfelder vor 5 Monaten 12 Minuten, 32 Sekunden 96.474 Aufrufe To check out the physics courses that I mentioned (many of which are free!) and to support this channel, go to ...

[Neil deGrasse Tyson Explores Quantum Entanglement with Janna Levin](#)

Neil deGrasse Tyson Explores Quantum Entanglement with Janna Levin von StarTalk vor 9 Monaten 16 Minuten 230.757 Aufrufe As the world continues with this weird time, we're getting even weirder at StarTalk. Neil deGrasse Tyson, comic co-host Chuck ...

[Quantum Computing Expert Explains One Concept in 5 Levels of Difficulty | WIRED](#)

Quantum Computing Expert Explains One Concept in 5 Levels of Difficulty | WIRED von WIRED vor 2 Jahren 19 Minuten 6.206.602 Aufrufe WIRED has challenged IBM's Dr. Talia Gershon (Senior Manager, Quantum Research) to explain , quantum computing , to 5 ...

[Advanced Algorithms \(COMPSCI 224\), Lecture 1](#)

Advanced Algorithms (COMPSCI 224), Lecture 1 von Harvard University vor 4 Jahren 1 Stunde, 28 Minuten 7.890.494 Aufrufe Logistics, course topics, word RAM, predecessor, van Emde Boas, y-fast tries. Please see Problem 1 of Assignment 1 at ...

[Quantum Information | John Preskill](#)

Quantum Information | John Preskill von aoflex vor 7 Jahren 1 Stunde, 19 Minuten 9.803 Aufrufe John Preskill Caltech Aug 22, 2013 , Quantum Information , lecture given by John Preskill at the KITP Rapid Response Workshop: ...

[Intro to Quantum Computation: Lecture 1 - Linear Algebra Review \(UPB Spring 2020\)](#)

Intro to Quantum Computation: Lecture 1 - Linear Algebra Review (UPB Spring 2020) von Sevag Gharibian vor 9 Monaten 2 Stunden, 22 Minuten 1.805 Aufrufe This lecture series is a video recording of the Summer 2020 Masters Level Computer Science course on , Introduction to Quantum , ...

[A practical introduction to quantum computing - Elias Fernandez-Combarro Alvarez - \(4/7\)](#)

A practical introduction to quantum computing - Elias Fernandez-Combarro Alvarez - (4/7) von CERN Lectures vor 1 Monat 2 Stunden, 3 Minuten 1.623 Aufrufe Lecture 4: Multiqubit systems Multiqubit gates and universality. , Quantum , parallelism. Deutsch-Jozsa algorithm. Grover algorithm.

[Open Source Quantum Computing: Write Your Own Quantum Programs](#)

Open Source Quantum Computing: Write Your Own Quantum Programs von Coding Tech vor 1 Jahr 44 Minuten 42.874 Aufrufe Quantum , computers are not just science fiction anymore, with many companies building increasingly more powerful , quantum , ...