

## THE KOREPIN FESTSCHRIFT FROM STATISTICAL MECHANICS TO QUANTUM INFORMATION SCIENCE A COLLECTION OF ARTICLES WRITTEN IN HONOR OF THE 60TH BIRTHDAY OF LEONG CHUAN KWEK SIMONE SEVERINI HAIBIN SU

Oct 25, 2020



[Correlations, Entanglement and Resources in Quantum Information Science - Lecture 1 \u0026 2](#)

Correlations, Entanglement and Resources in Quantum Information Science - Lecture 1 \u0026 2 von ICTP Condensed Matter and Statistical Physics vor 2 Jahren 1 Stunde, 50 Minuten 2.125 Aufrufe Speaker: Martin Plenio Advanced School and Workshop on , Quantum Science , and , Quantum , Technologies | (smr 3145) ...

[Open quantum systems: Opportunities \u0026 challenges ? KITP Blackboard Talk by Sabrina Maniscalco](#)

Open quantum systems: Opportunities \u0026 challenges ? KITP Blackboard Talk by Sabrina Maniscalco von Kavli Institute for Theoretical Physics vor 1 Jahr 59 Minuten 2.168 Aufrufe Learn more at: <https://www.kitp.ucsb.edu> Follow @KITP\_UCSB for updates on Twitter: [https://twitter.com/kitp\\_ucsb](https://twitter.com/kitp_ucsb) \_\_\_\_\_ The ...

[NCCR SwissMAP - Quantum Information Theory](#)

NCCR SwissMAP - Quantum Information Theory von NCCR SwissMAP vor 5 Monaten 1 Stunde, 26 Minuten 111 Aufrufe NCCR SwissMAP - Master Class in Mathematical , Physics Quantum Information , Theory by Prof. N. Brunner (28th April 2020)

[17- Time-ordered Green's functions and Wick's theorem - Course on Quantum Many-Body Physics](#)

17- Time-ordered Green's functions and Wick's theorem - Course on Quantum Many-Body Physics von Luis Gregorio Dias vor 1 Woche 56 Minuten 161 Aufrufe Welcome to the course on , Quantum , Theory of Many-Body , systems , in Condensed Matter at the Institute of , Physics , - University of ...

[Quantum Materials Simulation: Realizing Richard Feynman's Vision](#)

Quantum Materials Simulation: Realizing Richard Feynman's Vision von D-Wave Systems vor 2 Jahren 3 Minuten, 35 Sekunden 55.167 Aufrufe In 1982, Richard Feynman proposed the idea of simulating the , quantum physics , of complex , systems , with a programmable ...

[Quantencomputer | Hendrik Bluhm | TEDxRWTHAachen](#)

Quantencomputer | Hendrik Bluhm | TEDxRWTHAachen von TEDx Talks vor 6 Jahren 17 Minuten 11.304 Aufrufe This talk was given at a local TEDx event, produced independently of the TED Conferences. Bluhm talks about the challenges and ...

[Massachusetts Institute of Technology, Department of Physics -](#)

Massachusetts Institute of Technology, Department of Physics - von WebsEdge Science vor 7 Jahren 5 Minuten, 22 Sekunden 68.724 Aufrufe The MIT , Physics , Department is one of the best places in the world for research and education in , physics , . The department has ...

[Scientific Misconduct](#)

Scientific Misconduct von Wisconsin Mrsec vor 7 Jahren 13 Minuten, 8 Sekunden 5.265 Aufrufe Professor Masters talk about , scientific , integrity and research misconduct.

[Recognizing women in quantum information science -- Cindy Yang](#)

Recognizing women in quantum information science -- Cindy Yang von Institute for Quantum Computing vor 3 Wochen 1 Minute, 14 Sekunden 518 Aufrufe Cindy Yang is the first ever recipient of the Raymond Laflamme and Janice Gregson Graduate Scholarship for Women in ...

[Addressing Author Misconduct: The Role of Researchers, Journals, and Institutions](#)

Addressing Author Misconduct: The Role of Researchers, Journals, and Institutions von Columbia University vor 8 Jahren 1 Stunde, 48 Minuten 641 Aufrufe The first Research Without Borders event for the 2012-13 academic year, \"Addressing Author Misconduct: The Role of ...

[Entanglement Entropy from Spacetime Correlations](#)

Entanglement Entropy from Spacetime Correlations von DIAS Dublin vor 2 Wochen 1 Stunde, 23 Minuten 23 Aufrufe Entanglement entropy of , quantum , fields is a topic of growing importance in several fields such as , quantum , gravity, condensed ...

[NCCR SwissMAP - Quantum Information Theory](#)

NCCR SwissMAP - Quantum Information Theory von NCCR SwissMAP vor 5 Monaten 1 Stunde, 37 Minuten 123 Aufrufe NCCR SwissMAP - Master Class in Mathematical , Physics Quantum Information , Theory by Prof. N. Brunner (5th May 2020)

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## The Korepin Festschrift From Statistical Mechanics To Quantum Information Science A Collection Of Articles Written In Honor Of The 60th Birthday Of Leong Chuan Kwek Simone Severini Haibin Su

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