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[Statistical physics of active matter \(Lecture - 01\) by Sriram Ramaswamy](#)

Statistical physics of active matter (Lecture - 01) by Sriram Ramaswamy von International Centre for Theoretical Sciences vor 3 Jahren 1 Stunde, 37 Minuten 2.601 Aufrufe Bangalore School on , Statistical Physics , - VIII DATE: 28 June 2017 to 14 July 2017 VENU: Ramanujan Lecture Hall, ICTS, ...

[Statistical Mechanics Lecture 1](#)

Statistical Mechanics Lecture 1 von Stanford vor 7 Jahren 1 Stunde, 47 Minuten 372.583 Aufrufe (April 1, 2013) Leonard Susskind introduces , statistical mechanics , as one of the most universal disciplines in modern physics.

[A Brownian Ratchet Device](#)

A Brownian Ratchet Device von Bantokfomoki vor 7 Jahren 7 Minuten 11.127 Aufrufe A , Brownian ratchet , ... in principle ... violates the Second Law of Thermodynamics. Here is a different design based on the ...

[Statistical Mechanics Lecture 4](#)

Statistical Mechanics Lecture 4 von Stanford vor 7 Jahren 1 Stunde, 42 Minuten 82.817 Aufrufe (April 23, 2013) Leonard Susskind completes the derivation of the Boltzman distribution of states of a system. This distribution ...

[Molecular Motors and Switches at Surfaces](#)

Molecular Motors and Switches at Surfaces von Int'l Centre for Theoretical Physics vor 1 Jahr gestreamt 56 Minuten 473 Aufrufe Abstract: Nano-engines and molecular motors form the basis of nearly every important biological process. In contrast to this ...

[Brownian ratchet | Wikipedia audio article](#)

Brownian ratchet | Wikipedia audio article von wikipedia tts vor 2 Jahren 13 Minuten, 32 Sekunden 482 Aufrufe This is an audio version of the Wikipedia Article: [https://en.wikipedia.org/wiki/Brownian\\_ratchet](https://en.wikipedia.org/wiki/Brownian_ratchet) 00:00:56 1 The machine 00:02:22 ...

[How to Learn Faster with the Feynman Technique \(Example Included\)](#)

How to Learn Faster with the Feynman Technique (Example Included) von Thomas Frank vor 3 Jahren 5 Minuten, 48 Sekunden 4.830.958 Aufrufe If you want to cut your study time, using the Feynman Technique is a great way to do it. Named after the physicist Richard ...

[Maxwell's Demon | Thermodynamics | Second Law](#)

Maxwell's Demon | Thermodynamics | Second Law von Up and Atom vor 4 Jahren 5 Minuten 35.940 Aufrufe Maxwell's Demon. Maxwell's famous thought experiment. Can we break the second law of thermodynamics? Can entropy be ...

[Random Force \u0026 Brownian Motion - Sixty Symbols](#)

Random Force \u0026 Brownian Motion - Sixty Symbols von Sixty Symbols vor 10 Jahren 5 Minuten, 35 Sekunden 302.874 Aufrufe Professor Bowley discusses Albert Einstein, , Brownian , motion and whether pollen is alive. More videos at ...

[Round table on open problems in non-equilibrium statistical physics... - Froehlich](#)

Round table on open problems in non-equilibrium statistical physics... - Froehlich von Institute for Advanced Study vor 4 Jahren 1 Stunde, 7 Minuten 2.645 Aufrufe Juerg Froehlich Institute for Advanced Study; Member, School of Mathematics March 28, 2014 For more videos, visit ...

[Statistical Entropy](#)

Statistical Entropy von ChemistryUTAustin vor 8 Jahren 10 Minuten, 37 Sekunden 42.495 Aufrufe

[Active and evolvable matter: A perspective from physics about biology by Shashi Thutupalli \(Part 2\)](#)

Active and evolvable matter: A perspective from physics about biology by Shashi Thutupalli (Part 2) von International Centre for Theoretical Sciences vor 4 Jahren 1 Stunde, 10 Minuten 106 Aufrufe Games, Epidemics and Behavior URL: [http://www.icts.res.in/discussion\\_meeting/geb2016/](http://www.icts.res.in/discussion_meeting/geb2016/) DATES: Monday 27 Jun, 2016 - Friday ...

[prof. Peter Hänggi - \"The ring of Brownian motion: Past - Presence - Future Trends\"](#)

prof. Peter Hänggi - \"The ring of Brownian motion: Past - Presence - Future Trends\" von Polskie Towarzystwo Fizyczne vor 1 Jahr 35 Minuten 113 Aufrufe 45. Zjazd Fizyków Polskich w Krakowie Wykład plenarny Peter Hänggi - University of Augsburg, Germany Abstract: Since the turn ...

[Realizing a quantum Maxwell's demon with superconducting circuits](#)

Realizing a quantum Maxwell's demon with superconducting circuits von KU Physics \u0026 Astronomy Colloquium Series vor 2 Jahren 1 Stunde, 2 Minuten 373 Aufrufe Kater Murch 2018 10 29 Washington University in St. Louis Thermodynamics is a field of , physics , that describes quantities such as ...

[PHY 2530 Lecture 38](#)

PHY 2530 Lecture 38 von Alex Small vor 8 Monaten 53 Minuten 27 Aufrufe We continue discussing relativistic conservation laws and decays.