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Mathematicians Prove 2D Version of Quantum Gravity Really Works

A modern, graduate-level introduction to many-body physics in condensed matter, this textbook explains the tools ... the Feynman diagram approach, Green's functions and finite-temperature many-body ...

Introduction to Many-Body Physics

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I would also like to thank Sigurdur Helgason for valuable advice concerning the material in §4. On the one hand, we show that Feynman integrals are an interesting object for mathematicians to study, ...

Seminar on Micro-Local Analysis. (AM-93)

We can thus simplify the calculation of the Feynman integrals," noted Prof. Henn. Feynman integrals are a tool physicists use to calculate potential processes that occur in particle collisions ...

Forging new paths in particle physics

Quantum physics is an incredibly complicated realm of science. This chapter is but a brief overview. When scientists of Feynman's caliber say that "no one understands [it]," you can be sure it is a ...

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Quantum Physics

It would take an eccentric American physicist to paint a clearer picture for all to see. Richard Feynman and a few other physicists were in a race to solve the infinite correction problem and get ...

The Birth Of Quantum Electrodynamics

In 1962, John Glenn sat in his capsule waiting for his rocket engines to light-up and lift him to space. But first, he insisted that Katherine Johnson double-check the electronic computer's ...

Katherine Johnson: Computer To The Stars

(Credit: Michael J. Fink / Harvard) The team tested their method by writing and reading back physicist Richard Feynman's famous

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lecture “There is plenty of room at the bottom,” a photo of Claude ...

Power/Performance Bits: May 28

1 Department of Chemistry, Massachusetts Institute of Technology, 77 Massachusetts Avenue, Cambridge, MA 02139, USA. 2 Institute of Molecular, Cell and Systems Biology, College of Medical, Veterinary ...

Quantum biology revisited

Based on these skills, you can explore applications of statistical techniques and machine learning tools to analyze and interpret astrophysical ... including Wick's theorem and Feynman diagram ...

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Graduate Certificates

Edgerton Faculty Achievement Award, the Alfred Noble Prize, the Feynman Prize in Nanotechnology ... Mr. McEvoy graduated with a degree in Machine Design & Tool Engineering from the Allied Institute of ...

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