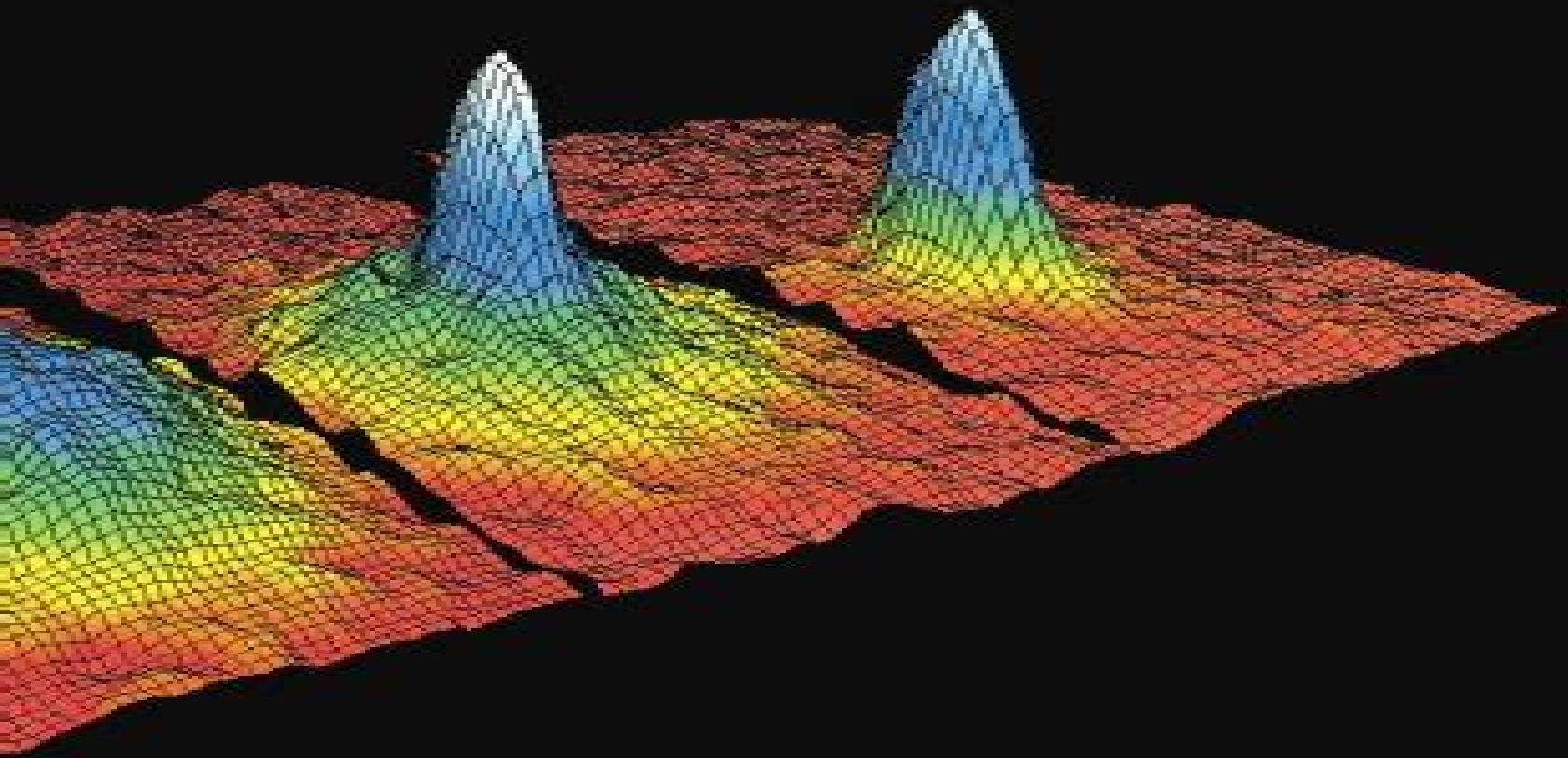


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An Introduction to Thermodynamics and Statistical Mechanics Keith Stowe, 2007-05-10 This introductory textbook for standard undergraduate courses in thermodynamics has been completely rewritten to explore a greater number of topics more clearly and concisely Starting with an overview of important quantum behaviours the book teaches students how to calculate probabilities in order to provide a firm foundation for later chapters It introduces the ideas of classical thermodynamics and explores them both in general and as they are applied to specific processes and interactions The remainder of the book deals with statistical mechanics Each topic ends with a boxed summary of ideas and results and every chapter contains numerous homework problems covering a broad range of difficulties Answers are given to odd numbered problems and solutions to even numbered problems are available to instructors at www.cambridge.org 9781107694927

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entropy and molecules spins do XX to minimize their free energy This finally leads to the idea of the Landau Ginzburg free energy functional The author illustrates how powerful the idea is by using two examples from phase transitions *American Journal of Physics* ,2001 **The Nature of Infinitesimals** Peter F. Erickson,2006-05-05 Erickson explores and explains the infinite and the infinitesimal with application to absolute space time and motion as well as absolute zero temperature in this thoughtful treatise Mathematicians scientists and philosophers have explored the realms of the continuous and discrete for centuries Erickson delves into the history of these concepts and how people learn and understand them He regards the infinitesimal as the key to understanding much of the scientific basis of the universe and intertwines mathematical examples and historical context from Aristotle Kant Euler Newton and more with his deductions resulting in a readable treatment of complex topics The reader will gain an understanding of potential versus actual infinity irrational and imaginary numbers the infinitesimal and the tangent among other concepts At the heart of Ericksons work is the veritable number system in which positive and negative numbers are incompatible for the basic mathematical operations of addition subtraction multiplication division roots and ratios This number system he demonstrates can provide a new interpretation of imaginary numbers as a combination of the real and the veritable Erickson further explores limits derivatives and integrals before turning his attention to non Euclidean geometry In each topic he applies his new understanding of the infinitesimal to the ideas of mathematics and draws conclusions In the case of non Euclidean geometry the author determines that its inconsistent with the infinitesimal Erickson supplies illustrative examples both in words and images he clearly defines new notation as needed for concepts such as eternity the infinitesimal the instant and an unlimited quantity In the final chapters the author addresses absolute space time and motion through the lens of the infinitesimal While explaining his deductions and thoughts on these complex topics he raises new questions for his readers to contemplate such as the origin of memory A weighty tome for devotees of mathematics and physics that raises interesting questions **Forthcoming Books** Rose Arny,1999-04

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