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Author Bios. Linda E. Reichl is Professor of Physics at the University of Texas at Austin and Co-Director of the Center for Complex Quantum Systems. Her research ranges over a number of topics in statistical physics and nonlinear dynamics. They include quantum transport theory, Brownian motion, quantum, classical and stochastic chaos theory, quantum control of atomic and cold atomic systems, and the conductance and spectral properties of open quantum systems.

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Linda E. Reichl is Professor of Physics at the University of Texas at Austin. She was elected Fellow of the American Physical Society in 2000 "for her original contributions to the field of quantum chaos." Her research has ranged over a variety of topics in statistical physics and nonlinear dynamics.

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Statistical Physics (draft) Silvio Salinas 19 August 2011. ii. This is page iii Printer: Opaque this Preface We give some schematic solutions of exercises from chapters 1 to 10 of "Introduction to Statistical Physics", by Silvio R. A. Salinas, -rst published by Springer, New York, in 2001. We also add a number of corrections and some new ...

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Physics 505 -- Statistical Mechanics

Solution Manual for a Modern Course in Statistical Physics J. Wiley and Sons, New York 2nd ed. 1998 The Transition to Chaos in Conservative Systems: Quantum Manifestations Springer-Verlag, Berlin 1992 Statistical Physics and Chaos in Fusion Plasmas (with W.Horton), editors J. Wiley and Sons, New York 1984

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A Modern Course in Statistical Physics by Linda E. Reichl

Linda E. Reichl (born 1942) is a statistical physicist who works in the Center for Complex Quantum Systems at the University of Texas at Austin, and is known for her research on quantum chaos.

Linda Reichl - Wikipedia

Linda E. Reichl is Professor of Physics at the University of Texas at Austin and Co-Director of the Center for Complex Quantum Systems. Her research ranges over a number of topics in statistical physics and nonlinear dynamics. They include quantum transport theory, Brownian motion, quantum, classical and stochastic chaos theory, quantum control of atomic and cold atomic systems, and the ...

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Physics 846 - Statistical Physics I - Fall 2003 Current reading assignment. Please read sections 4.A, 4.B, 4.C, and the introduction to section 4.D of the textbook. When you are done, fill out the questionnaire. The deadline for this assignment is Thursday 11/13 at 3:59am, i.e., you would be well served to finish it by Monday evening.

Physics 846 - Statistical Physics I

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