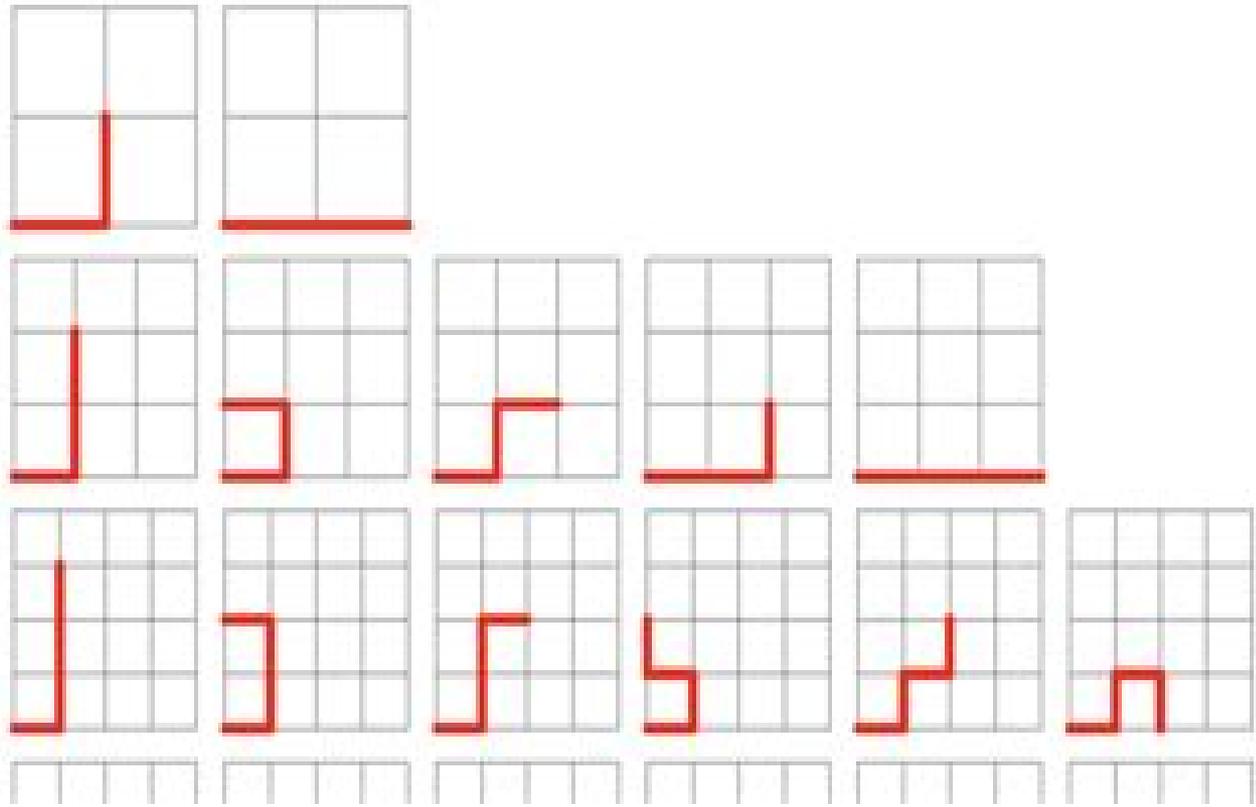


Self-Avoiding Walk

A self-avoiding walk is a path from one point to another which never intersects itself. Such paths are usually considered to occur on lattices, so that steps are only allowed in a discrete number of directions and of certain lengths.



Self Avoiding Walk

Harvey Gould, Jan Tobochnik



Self Avoiding Walk:

The Self-Avoiding Walk Neal Madras, Gordon Slade, 2012-11-07 The self avoiding walk is a mathematical model that has important applications in statistical mechanics and polymer science In spite of its simple definition a path on a lattice that does not visit the same site more than once it is difficult to analyze mathematically The Self Avoiding Walk provides the first unified account of the known rigorous results for the self avoiding walk with particular emphasis on its critical behavior Its goals are to give an account of the current mathematical understanding of the model to indicate some of the applications of the concept in physics and in chemistry and to give an introduction to some of the nonrigorous methods used in those fields Topics covered in the book include the lace expansion and its application to the self avoiding walk in more than four dimensions where most issues are now resolved an introduction to the nonrigorous scaling theory classical work of Hammersley and others a new exposition of Kesten's pattern theorem and its consequences a discussion of the decay of the two point function and its relation to probabilistic renewal theory analysis of Monte Carlo methods that have been used to study the self avoiding walk the role of the self avoiding walk in physical and chemical applications Methods from combinatorics probability theory analysis and mathematical physics play important roles The book is highly accessible to both professionals and graduate students in mathematics physics and chemistry

The Self-avoiding Walk Neal Madras, Gordon Douglas Slade, 1993

Polygons, Polyominoes and Polycubes A. J. Guttmann, 2009-05-18 The problem of counting the number of self avoiding polygons on a square grid thereby their perimeter or their enclosed area is a problem that is so easy to state that at first sight it seems surprising that it hasn't been solved It is however perhaps the simplest member of a large class of such problems that have resisted all attempts at their exact solution These are all problems that are easy to state and look as if they should be solvable They include percolation in its various forms the Ising model of ferromagnetism polyomino enumeration Potts models and many others These models are of intrinsic interest to mathematicians and mathematical physicists but can also be applied to many other areas including economics the social sciences the biological sciences and even to traffic models It is the widespread applicability of these models to interesting phenomena that makes them so deserving of our attention Here however we restrict our attention to the mathematical aspects Here we are concerned with collecting together most of what is known about polygons and the closely related problems of polyominoes We describe what is known taking care to distinguish between what has been proved and what is certainly true but has not been proved The earlier chapters focus on what is known and on why the problems have not been solved culminating in a proof of unsolvability in a certain sense The next chapters describe a range of numerical and theoretical methods and tools for extracting as much information about the problem as possible in some cases permitting exact conjectures to be made

Introduction to a Renormalisation Group Method Roland Bauerschmidt, David C. Brydges, Gordon Slade, 2019-10-16 This is a primer on a mathematically rigorous renormalisation group theory presenting mathematical techniques fundamental

to renormalisation group analysis such as Gaussian integration perturbative renormalisation and the stable manifold theorem It also provides an overview of fundamental models in statistical mechanics with critical behaviour including the Ising and 4 models and the self avoiding walk The book begins with critical behaviour and its basic discussion in statistical mechanics models and subsequently explores perturbative and non perturbative analysis in the renormalisation group Lastly it discusses the relation of these topics to the self avoiding walk and supersymmetry Including exercises in each chapter to help readers deepen their understanding it is a valuable resource for mathematicians and mathematical physicists wanting to learn renormalisation group theory

Probability and Statistical Physics in Two and More Dimensions Clay Mathematics Institute. Summer School, 2012 This volume is a collection of lecture notes for six of the ten courses given in Buzios Brazil by prominent probabilists at the 2010 Clay Mathematics Institute Summer School Probability and Statistical Physics in Two and More Dimensions and at the XIV Brazilian School of Probability In the past ten to fifteen years various areas of probability theory related to statistical physics disordered systems and combinatorics have undergone intensive development A number of these developments deal with two dimensional random structures at their critical points and provide new tools and ways of coping with at least some of the limitations of Conformal Field Theory that had been so successfully developed in the theoretical physics community to understand phase transitions of two dimensional systems Included in this selection are detailed accounts of all three foundational courses presented at the Clay school Schramm Loewner Evolution and other Conformally Invariant Objects Noise Sensitivity and Percolation Scaling Limits of Random Trees and Planar Maps together with contributions on Fractal and Multifractal properties of SLE and Conformal Invariance of Lattice Models Finally the volume concludes with extended articles based on the courses on Random Polymers and Self Avoiding Walks given at the Brazilian School of Probability during the final week of the school Together these notes provide a panoramic state of the art view of probability theory areas related to statistical physics disordered systems and combinatorics Like the lectures themselves they are oriented towards advanced students and postdocs but experts should also find much of interest

Surveys in Stochastic Processes Jochen Blath, Peter Imkeller, Sylvie Rœlly, 2011 The 33rd Bernoulli Society Conference on Stochastic Processes and Their Applications was held in Berlin from July 27 to July 31 2009 It brought together more than 600 researchers from 49 countries to discuss recent progress in the mathematical research related to stochastic processes with applications ranging from biology to statistical mechanics finance and climatology This book collects survey articles highlighting new trends and focal points in the area written by plenary speakers of the conference all of them outstanding international experts A particular aim of this collection is to inspire young scientists to pursue research goals in the wide range of fields represented in this volume

The Lace Expansion and its Applications Gordon Slade, 2006-05-17 The lace expansion is a powerful and flexible method for understanding the critical scaling of several models of interest in probability statistical mechanics and combinatorics above their upper critical dimensions These models include the self

avoiding walk lattice trees and lattice animals percolation oriented percolation and the contact process This volume provides a unified and extensive overview of the lace expansion and its applications to these models

Proceedings of the Fifth Annual ACM-SIAM Symposium on Discrete Algorithms, 1994-01-01 The January 1994 Symposium was jointly sponsored by the ACM Special Interest Group for Automata and Computability Theory and the SIAM Activity Group on Discrete Mathematics Among the topics in 79 unrefereed papers comparing point sets under projection on line search in a simple polygon low degree tests maximal empty ellipsoids roots of a polynomial and its derivatives dynamic algebraic algorithms fast comparison of evolutionary trees an efficient algorithm for dynamic text editing and tight bounds for dynamic storage allocation No index Annotation copyright by Book News Inc Portland OR

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