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the study of high dimensional convex bodies from a geometric and analytic point of view with an emphasis on the dependence of various parameters on the dimension stands at the intersection of classical convex geometry and the local theory of banach spaces it is also closely linked to many other fields such as probability theory partial differential equations riemannian geometry harmonic analysis and combinatorics it is now understood that the convexity assumption forces most of the volume of a high dimensional convex body to be concentrated in some canonical way and the main question is whether under some natural normalization the answer to many fundamental questions should be independent of the dimension the aim of this book is to introduce a number of well known questions regarding the distribution of volume in high dimensional convex bodies which are exactly of this nature among them are the slicing problem the thin shell conjecture and the kannan lovász simonovits conjecture this book provides a self contained and up to date account of the progress that has been made in the last fifteen years

following flins 94 the 1st international workshop on fuzzy logic and intelligent technologies in nuclear science flins 96 aimed to introduce the principles of intelligent systems and soft computing such as fuzzy logic neural networks genetic algorithms and any combination of these three knowledge based expert systems and complex problem solving techniques in nuclear science and industry and in related fields this volume presents carefully selected papers drawn from more than 20 countries it covers theoretical aspects of intelligent systems and soft computing together with their applications in nuclear science and industry

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