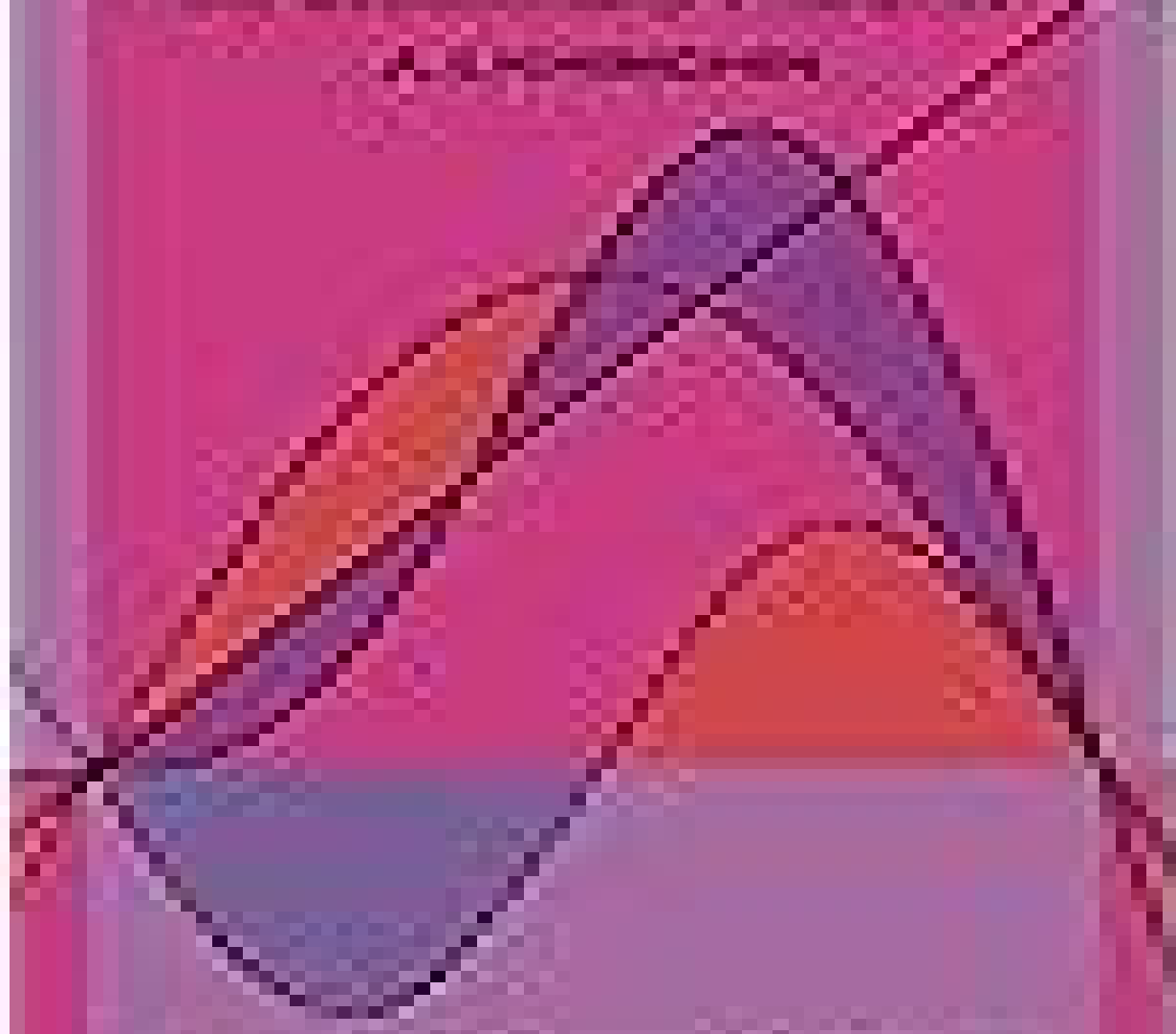


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Bamberg,Shlomo Sternberg,1988 This textbook available in two volumes has been developed from a course taught at Harvard over the last decade The course covers principally the theory and physical applications of linear algebra and of the calculus of several variables particularly the exterior calculus The authors adopt the spiral method of teaching covering the same topic several times at increasing levels of sophistication and range of application Thus the reader develops a deep intuitive understanding of the subject as a whole and an appreciation of the natural progression of ideas Topics covered include many items previously dealt with at a much more advanced level such as algebraic topology introduced via the analysis of electrical networks exterior calculus Lie derivatives and star operators which are applied to Maxwell s equations and optics This then is a text which breaks new ground in presenting and applying sophisticated mathematics in an elementary setting Any student interpreted in the widest sense with an interest in physics and mathematics will gain from its study

Abstract Methods in Information Theory Y[ichir] Kakehara,1999 Information Theory is studied from the following view points 1 the theory of entropy as amount of information 2 the mathematical structure of information sources probability measures and 3 the theory of information channels Shannon entropy and Kolmogorov Sinai entropy are defined and their basic properties are examined where the latter entropy is extended to be a linear functional on a certain set of measures Ergodic and mixing properties of stationary sources are studied as well as AMS asymptotically mean stationary sources The main purpose of this book is to present information channels in the environment of real and functional analysis as well as probability theory Ergodic channels are characterized in various manners Mixing and AMS channels are also considered in detail with some illustrations A few other aspects of information channels including measurability approximation and noncommutative extensions are also discussed

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are review articles others are original papers taken together they will apprise the reader of much of the current activity in the area

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Statistical Complexity K.D. Sen,2011-08-27 The understanding of electron density as the carrier of all the information of a multielectronic system is implicit in the theorems of density functional theory Information theoretical based measures giving a quantitative understanding of statistical complexity of such systems is shaping up as a new area of research in chemical physics This book is the first monograph of its kind covering the aspects of complexity measure in atoms and molecules

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