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this comprehensive volume presents the foundations of linear algebra ideas and techniques applied to data mining and related fields linear algebra has gained increasing importance in data mining and pattern recognition as shown by the many current data mining publications and has a strong impact in other disciplines like psychology chemistry and biology the basic material is accompanied by more than 550 exercises and supplements many accompanied with complete solutions and matlab applications key features integrates the mathematical developments to their applications in data mining without sacrificing the mathematical rigor presented applications with full mathematical justifications and are often accompanied by matlab code highlights strong links between linear algebra topology and graph theory because these links are essentially important for applications a self contained book that deals with mathematics that is immediately relevant for data mining book jacket

drugs and the future presents 13 reviews collected to present the new advances in all areas of addiction research including knowledge gained from mapping the human genome the improved understanding of brain pathways and functions that are stimulated by addictive drugs experimental and clinical psychology approaches to addiction and treatment as well as both ethical considerations and social policy the book also includes chapters on the history of addictive substances and some personal narratives of addiction introduced by sir david king science advisory to the uk government and head of the office of science and technology and nora volkow director of the national institute on drug abuse in the usa the book uniquely covers the full range of disciplines which can provide insight into the future of addiction from genetics to the

humanities written for a scientific audience it is also applicable to non specialists as well provides an unique overview of what we know about addiction and how scientific knowledge can and should be applied in the societal ethical and political context applies the state of the art research in fields such as genomics neuroscience pharmacology social policy and ethics to addiction research includes a preface by sir david king science advisory to the uk government and head of the office of science and technology and in introduction by nora volkow director of the national institute on drug abuse in the usa

este texto está pensado para un curso de introducción al cálculo de una y varias variables es un libro de matemáticas en el cual a lo largo de todo el texto se pone énfasis en tres conceptos fundamentales límite derivada e integral cuando se preparó la octava edición inglesa cuarta en lengua española el objetivo era continuar el estilo y el enfoque que caracterizaron las ediciones anteriores al mismo tiempo se tuvo en cuenta el impacto que los avances tecnológicos de los ordenadores y los cambios que los planes de estudio de las matemáticas tienen sobre el estudio del cálculo por lo tanto este texto evoluciona para satisfacer las necesidades de los estudiantes precisión y claridad se pone énfasis en la exposición matemática los temas se tratan de una forma comprensible y precisa los enunciados son cuidadosos y rigurosos los conceptos fundamentales y los puntos importantes no quedan ocultos tras un exceso de verbosidad

en esta obra encontrarán los lectores la materia de un libro de texto y a la vez la de un libro de ejercicios sin embargo como es habitual en este tratado siempre está de manifiesto una sólida y clara presentación de la materia tanto en la precisión de las definiciones como en el rigor de los razonamientos

a multidisciplinary index covering the journal literature of the arts and humanities it fully covers 144 of the world's leading arts and humanities journals and it indexes individually selected relevant items from over 6 800 major science and social science journals

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