Matrices Y Determinantes T671

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2018-08-25 This text and reference book for mathematics students and for many people working in the social sciences contains in one volume the most important properties of matrices and determinants whose elements are real or complex numbers. The theory is developed from the classical point of view of Bocher, Wedderburn, MacDuffee, and Erobernus. Originally published in 1958. A UNC Press Enduring Edition -- UNC Press Enduring Editions use the latest in digital technology to make available again books from our distinguished backlist that were previously out of print. These editions are published unaltered from the original, and are presented in affordable paperback formats, bringing readers both historical and cultural

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1962

1806

1925

2010-01-01 Winner, Association for Latin American Art Book Award, 2010 The Maya of Mexico and Central America have performed ritual dances for more than two millennia. Dance is still an essential component of religious experience today, serving as a medium for communication with the supernatural. During the Late Classic period (AD 600-900), dance assumed additional importance in Maya royal courts through an association with feasting and gift exchange. These performances allowed rulers to forge political alliances and demonstrate their control of trade in luxury goods. The aesthetic values embodied in these performances were closely tied to Maya social structure, expressing notions of gender, rank, and status. Dance was thus not simply entertainment, but was fundamental to ancient Maya notions of social, religious, and political identity. Using an innovative

interdisciplinary approach, Matthew Looper examines several types of data relevant to ancient Maya dance, including hieroglyphic texts, pictorial images in diverse media, and architecture. A series of case studies illustrates the application of various analytical methodologies and offers interpretations of the form, meaning, and social significance of dance performance. Although the nuances of movement in Maya dances are impossible to recover, Looper demonstrates that a wealth of other data survives which allows a detailed consideration of many aspects of performance. To Be Like Gods thus provides the first comprehensive interpretation of the role of dance in ancient Maya society and also serves as a model for comparative research in the archaeology of performance. To Be Like Gods thus provides the first comprehensive interpretation of the role of dance in ancient Maya society and also serves as a model for comparative research in the archaeology of performance

2011-08-26 El presente texto está orientado hacia los cursos de pregrado de Análisis de Estructuras, Análisis Matricial y Dinámico de Estructuras y Análisis Numérico, ofrecidos para Ingeniería Civil. También será de referencia en cursos de postgrado tales como Método de Elementos Finitos. No obstante, será útil como texto de referencia para estudiantes de otras áreas de la ingeniería ofrecidas por la Facultad. En el Capítulo 1 se presentan los conceptos

básicos del álgebra de matrices así como al manejo de vectores y matrices con MATLAB. En éste capítulo y a lo largo del texto se presentan numerosos ejemplos usando el software citado, para que sirvan de complemento a los aspectos teóricos presentados. En el Capítulo 2 se tratan las operaciones fundamentales con matrices. El Capítulo 3 está dedicado al tema de inversión de matrices y al cálculo de determinantes. En el Capítulo 4 se presentan los métodos tradicionales para la solución de sistemas de ecuaciones lineales. Finalmente, en el Anexo, se presenta una introducción a al tópico sobre integración y diferenciación de matrices usando MATLAB. El texto es de carácter introductorio, y por tanto será de utilidad tanto a estudiantes de pregrado de ingeniería, como a profesionales de ingeniería. El presente texto est orientado hacia los cursos de pregrado de An lisis de Estructuras An lisis Matricial y Din mico de Estructuras y An lisis Num rico ofrecidos para Ingenier a Civil