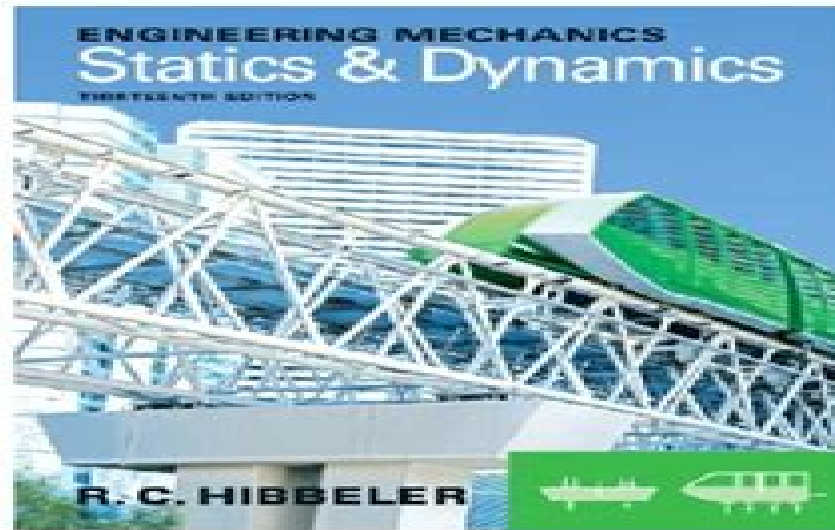


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Advanced Dynamics Dan B. Marghitu, Mihai Dupac, 2012-05-24 Advanced Dynamics Analytical and Numerical Calculations with MATLAB provides a thorough rigorous presentation of kinematics and dynamics while using MATLAB as an integrated tool to solve problems Topics presented are explained thoroughly and directly allowing fundamental principles to emerge through applications from areas such as multibody systems robotics spacecraft and design of complex mechanical devices This book differs from others in that it uses symbolic MATLAB for both theory and applications Special attention is given to solutions that are solved analytically and numerically using MATLAB The illustrations and figures generated with MATLAB reinforce visual learning while an abundance of examples offer additional support

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Investment Decisions and the Logic of Valuation Carlo Alberto Magni, 2020-02-11 This book presents a new approach to the valuation of capital asset investments and investment decision making. Starting from simple premises and working logically through three basic elements: capital income and cash flow, it guides readers on an interdisciplinary journey through the subtleties of accounting and finance, explaining how to correctly measure a project's economic profitability and efficiency, how to assess the impact of investment policy and financing policy on shareholder value creation, and how to design reliable, transparent, and logically consistent financial models. The book adopts an innovative pedagogical approach based on a newly developed accounting and finance engineering system to help readers gain a deeper understanding of the accounting and financial magnitudes, learn about new analytical tools, and develop the necessary skills to practically implement them. This diverse approach to capital budgeting allows a sophisticated economic analysis in both absolute terms (values) and relative terms (rates of return) and is applicable to a wide range of economic entities, including real assets and financial assets, engineering designs and manufacturing schemes, corporate-financed and project-financed transactions, privately owned projects, and public investments, individual projects, and firms. As such, this book is a valuable resource for a broad audience, including scholars and researchers, industry practitioners, executives and managers, as well as students of corporate finance, managerial finance, engineering economics, financial management, management accounting, operations research, and financial mathematics. It features more than 180 guided examples, 50 charts and figures, and over 160 explanatory tables that help readers grasp the new concepts and tools. Each chapter starts with an abstract and a list of the skills readers can expect to gain and concludes with a list of key points summarizing the content. *MECANISMOS PLANOS* Edgar Absalón Torres Barahona, Edwin Francis Cárdenas Correa, 2024-09-12 Este libro presenta tres alternativas para el análisis cinemático de mecanismos planos: el método gráfico, el análisis vectorial y el análisis por elementos finitos. Los primeros dos métodos son más intuitivos y fáciles de aplicar, pero el análisis por elementos finitos es más preciso y permite analizar estructuras más complejas. El libro incluye ejemplos prácticos y ejercicios para reforzar los conceptos.

de desarrollar una comprensi n amplia y b sica de la cinem tica de los mecanismos Est dirigido a profesionales y estudiantes de ingenier a como un referente que indica a trav s de diferentes ejercicios desarrollados alternativas para el an lisis de mecanismos En el primer cap tulo y en la primera parte de los dem s se hace un breve an lisis de los fundamentos necesarios para abordar las tres metodolog as de an lisis Adem s en la parte final del primer cap tulo se hace una presentaci n de los mecanismos analizados cinem ticamente en los cap tulos subsiguientes Con el m todo gr fico del segundo cap tulo se hace una presentaci n b sica para el an lisis cinem tico de mecanismos en una posici n particular Este m todo adem s se utiliza como referencia para validar los resultados de otras metodolog as como la vectorial o de n mero complejo presentadas en los cap tulos 3 y 4 El an lisis vectorial del cap tulo 3 hace uso de vectores para representar las posiciones las velocidades y las aceleraciones as como para representar relaciones de direcci n y sentido entre distintos elementos del mecanismo De forma similar al cap tulo 3 en el cap tulo 4 se emplean n meros complejos para representar las magnitudes vectoriales simplificando el c lculo de las cantidades involucradas Para finalizar en el cap tulo 5 se presenta el uso de las herramientas computacionales MATLAB o GNU Octave para programar los modelos matem ticos desarrollados en los cap tulos 3 y 4 y establecer el comportamiento de un mecanismo en funci n de las condiciones de entrada Los resultados obtenidos en este cap tulo son validados mediante el uso del m todo gr fico del cap tulo 2 En general este texto sobre cinem tica de mecanismos planos proporciona una base te rica y pr ctica para comprender c mo se mueven y posicionan los componentes de un mecanismo utilizando herramientas anal ticas y gr ficas para el estudio de sistemas mec nicos

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