

Mecanica Vectorial Para Ingenieros Estatica Beer Johnston

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este libro de mecánica vectorial para ingenieros estática fue elaborado como un libro que sirva al maestro impartir el curso de estática así mismo para que el alumno pueda estudiar dicha materia sin ayuda del maestro ya que está escrito de tal manera que se está dando el curso de lo que el maestro escribe en el pizarrón y los comentarios que se hacen al explicar la clase el libro contiene una parte donde se repasan los conocimientos previos que debe tener el alumno para el curso de estática además consta de cinco capítulos en el capítulo i se trata del análisis de partículas donde se estudian las fuerzas en dos y tres dimensiones y el equilibrio de una partícula en el capítulo ii el análisis del cuerpo rígido donde se estudian las fuerzas del cuerpo rígido momentos de una fuerza sistemas equivalentes de fuerzas los diagramas de cuerpo libre y el equilibrio de un cuerpo rígido el capítulo iii son los métodos de análisis de estructuras isostáticas donde se estudian las armaduras los marcos isostáticos las máquinas de baja velocidad y el trabajo virtual el capítulo iv son las propiedades de áreas planas y líneas donde se estudian los momentos de áreas y líneas centroides y centros de gravedad el capítulo v es la fricción donde se estudian las fuerzas de rozamiento cada capítulo tiene problemas para practicar la mitad de ellos tiene resultados y la otra mitad no los tiene para que el alumno pueda consultar con los demás compañeros los resultados obtenidos evaluando a sus

conocimientos

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offers a concise and thorough presentation of engineering mechanics theory and application the material is reinforced with numerous examples to illustrate principles and imaginative well illustrated problems of varying degrees of difficulty the book is committed to developing users problem solving skills features new photorealistic figures approximately 200 that have been rendered in often 3d photo quality detail to appeal to visual learners features a large variety of problem types from a broad range of engineering disciplines stressing practical realistic situations encountered in professional practice varying levels of difficulty and problems that involve solution by computer a thorough presentation of engineering mechanics theory and applications includes some of these topics kinematics of a particle kinetics of a particle force and acceleration kinetics of a particle work and energy kinetics of a particle impulse and momentum planar kinematics of a rigid body planar kinetics of a rigid body force and acceleration planar kinetics of a rigid body work and energy planar kinetics of a rigid body impulse and momentum three dimensional kinematics of a rigid body three dimensional kinetics of a rigid body and vibrations for professionals in mechanical engineering civil engineering aeronautical engineering and engineering mechanics careers

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