

Termodinamica Problemas Resueltos

Problemas resueltos de termodinámica Termodinámica básica. Ejercicios Fundamentos de termodinámica técnica Termodinámica Técnica. Teoría y 222 ejercicios resueltos Termodinámica Problemas resueltos de termodinámica Termodinámica Mecánica y termodinámica Termodinámica Mecánica y termodinámica Problemas resueltos de termodinámica (Acceso) 100 problemas resueltos de termodinámica aplicada Termodinámica Cuestiones y problemas resueltos de termodinámica Problemas resueltos de termodinámica Curso de termodinámica Termodinámica y Campos Problemas resueltos de termodinámica para químicos Termodinámica Fundamentos de física I BARRIO CASADO, MARIA DEL María del Barrio Casado Michael J. Moran JUÁREZ CASTELLÓ, MANUEL CELSO Miguel Luis González Petit-Jean Javier Cañada Ribera Cristóbal Fernández Pineda Ángel del Vigo García Pablo de Assas Martínez de Morentin Ángel del Vigo García MARIA DEL BARRIO CASADO Joaquín Zueco Jordán Hubert Lumbroso Vicente Compañ Moreno J. Cañada Jesus H. Galindez A. Joaquín Grasa Frank A. Torres Cobian Andrés Valiente Cancho

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trata de forma practica los aspectos fundamentales de la termodinamica del equilibrio al nivel correspondiente a un primer o segundo ano universitario el libro se organiza en dos partes introduccion teorico practica y problemas multitematicos la obra incluye en total mas de 100 cuestiones y problemas completamente resueltos cuyas explicaciones se complementan con mas de 100 figuras ilustrativas

este libro pretende ser una introducción a la termodinámica básica del equilibrio y se dirige especialmente a los alumnos de primer ciclo de ciencias y enseñanzas técnicas universitarias la obra

consta de un total de diez capítulos cada uno de los cuales se compone de tres partes en la primera se expone un resumen de los conceptos teóricos más relevantes en la segunda se resuelven minuciosamente un conjunto significativo de problemas con la finalidad de facilitar la consolidación de los conceptos teóricos y en la tercera se proponen una serie de problemas para que el propio alumno evalúe su grado de asimilación de los conceptos teóricos para lo cual se le proporciona la solución numérica como guía muchos de los problemas propuestos y resueltos tienen un ámbito multitemático lo cual les confiere un mayor carácter pedagógico con ello se pretende que el alumno adquiera una visión exhaustiva de la termodinámica básica la cual sin duda le servirá para poder acometer de forma más efectiva el tratamiento de la termodinámica más compleja

este libro ha evolucionado a lo largo de muchos años de enseñanza de la asignatura tanto para no graduados como postgraduados explicaciones claras y completas junto a numerosos ejemplos bien desarrollados hacen el texto agradable y casi idóneo para el

este libro se dirige a los alumnos de los primeros cursos de ingeniería que inician el estudio de la termodinámica sirve de fundamento para posteriores estudios en las áreas de máquinas y motores térmicos y de energía la obra se estructura en ocho capítulos el primero introduce al estudiante en los conceptos fundamentales de la termodinámica técnica los capítulos segundo a quinto presentan el primer y el segundo principio de la termodinámica tanto en sistemas cerrados como en sistemas abiertos y cíclicos en ellos se presta una atención especial a los sistemas abiertos volúmenes de control pues son los más usuales en las aplicaciones de ingeniería por último se abordan las aplicaciones técnicas industriales el sexto capítulo contiene una introducción a los sistemas energéticos y los capítulos séptimo y octavo estudian las mezclas de gases no reactivas psicrometría y reactivas combustión asimismo el libro presenta un enfoque esencialmente práctico aunque ofrece pequeñas introducciones teóricas pues incluye numerosos problemas y ejercicios completamente resueltos algo difícil de encontrar en otros textos de termodinámica ello permite a los alumnos capacitarse en la resolución de ejercicios aprendiendo a la vez los conceptos teóricos en definitiva este texto es una excelente herramienta que permite a los alumnos adquirir las competencias necesarias para abordar con garantías estudios más profundos en los ámbitos de la energía y los motores y máquinas térmicas

no es un libro de texto al uso que responda a un programa de un determinado plan de estudios más bien con sus contenidos se pueden confeccionar e impartir eligiéndolos adecuadamente programas distintos y variados desde un nivel introductorio a un nivel más avanzado la estructura de los capítulos sigue una metodología que comprende unos contenidos principales y unos complementos en el texto principal se exponen y desarrollan las que consideramos partes básicas del capítulo mientras que en los complementos aparecen aquellas partes no de menor importancia que completan o muestran versiones alternativas al texto principal

presentamos en esta obra interesantes problemas con sus soluciones consideramos muy importante que

los estudiantes discutan las posibles soluciones que puedan presentarse en forma alternativa a cada uno de estos problemas aquí resueltos dado que es la mejor forma de aprender a resolver cualquier tipo de ejercicio de termodinámica electrostática y de cualquier otra área de la física básica y la ingeniería

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