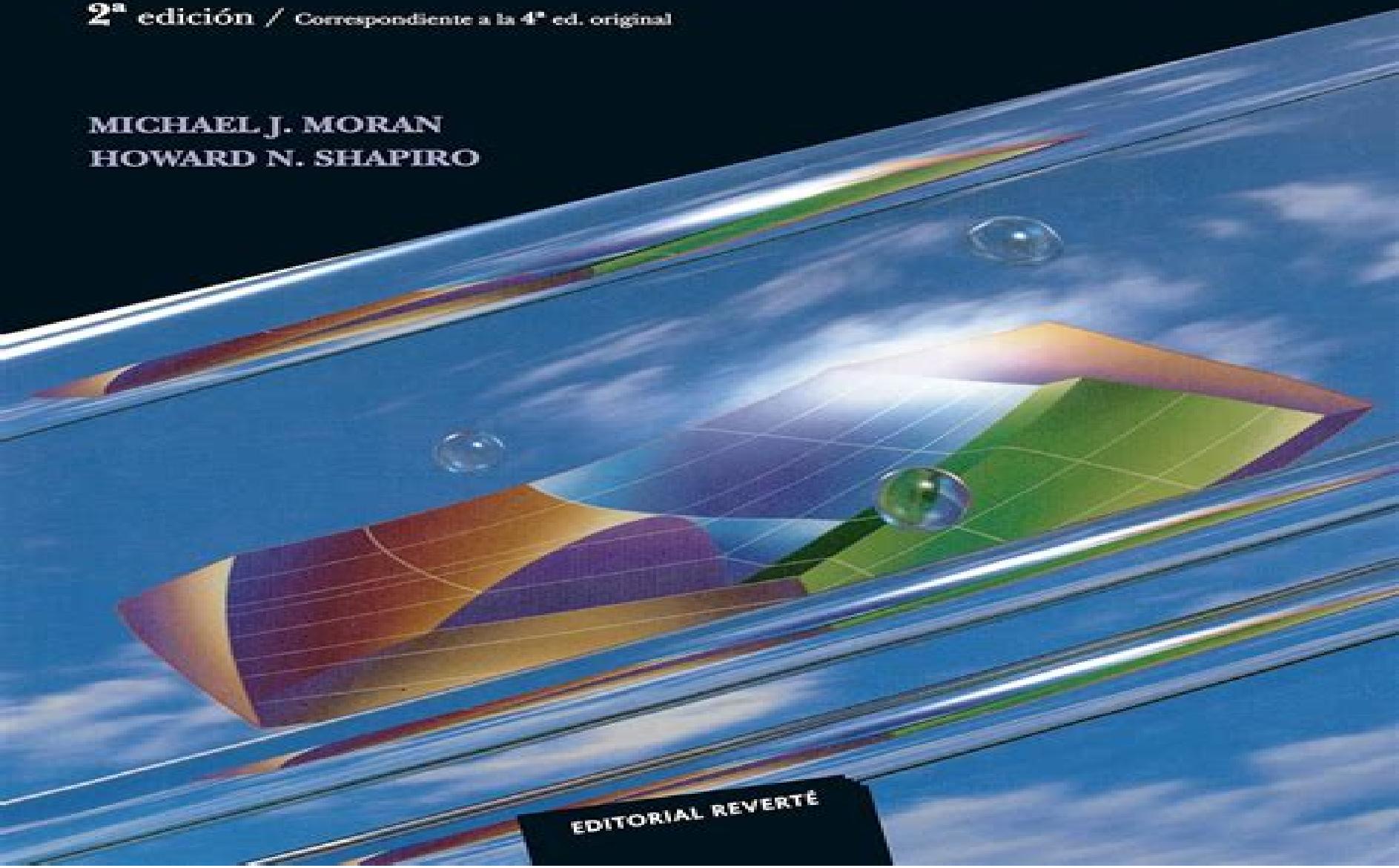


# FUNDAMENTOS DE TERMODINÁMICA TÉCNICA

**2<sup>a</sup>** edición / Correspondiente a la 4<sup>a</sup> ed. original

MICHAEL J. MORAN  
HOWARD N. SHAPIRO



EDITORIAL REVERTÉ

# Fundamentos De Termodinamica

**Leticia Corral Bustamante**

## Fundamentos De Termodinamica:

**Fundamentos de termodinámica técnica** Michael J. Moran, Howard N. Shapiro, 2004 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 ideal para el *Fundamentos de termodinámica* Gordon John van Wylen, Richard Edwin Sonntag, 1967 **FUNDAMENTOS DA TERMODINAMICA** Richard E. Sonntag, Gordon J. Van Wylen, Claus Borgnakke, 1999 **Fundamentos de termodinámica** GORDON J AUTOR VAN WYLEN, Richard E. Sonntag, 1992

**Termodinámica** María del Carmen Lemos Fernández, 2001 **Termofluidos:**

**Fundamentos de Termodinámica. Vol. 1, Tomo 1** Leticia Corral Bustamante, 2012 **Termofluidos Fundamentos de Termodinamica y Analisis de Fluidos** es una obra literaria que contiene el desarrollo completo de los programas de educación pública del nivel superior para las carreras de Ingeniería Mecatónica y afines Ingenierías Electromecánica, Mecánica Química, Industrias Alimentarias, etc. Incluye una gran variedad de Problemas de Termodinámica, Transferencia de Calor y Mecánica de Fluidos resueltos con procedimientos completos sin saltarse pasos en escenarios didácticos que favorecen el aprendizaje autodidacta. Consta de 7 capítulos: 5 en el Vol 1 y 2 en el Vol 2. El Vol 1 Tomo 1 consta de 4 capítulos de Fundamentos de Termodinámica 1a y 2a leyes de la termodinámica para procesos reversibles e irreversibles y ciclos termodinámicos Otto, diesel, rankine y refrigeración, y el Tomo 2 contiene 1 capítulo de Mecanismos de Transferencia de Calor. El Vol 2 contiene 1 capítulo de Análisis de Fluidos, Fundamentos de Mecánica de Fluidos, fluidos compresibles e incompresibles para flujos laminar y turbulento en tuberías y conductos, modelado y simulación de redes de tuberías y golpe de ariete, y 1 capítulo de Análisis Dimensional.

**Fundamentos de Termodinámica** Gordon J. Van Wylen, Richard E.

Sonntag, 1970 **Fundamentos de termodinámica** Gordon John Van Wylen, Richard E. Sonntag, 1975 Material básico para el estudio de la termodinámica clásica y su aplicación en diferentes campos profesionales de la ingeniería. **Fundamentos de termodinámica técnica** Michael J. Moran, Howard N. Shapiro, 2018-09-19 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 ideal para el aprendizaje por parte del estudiante. En esta edición se han mantenido los objetivos básicos de las anteriores ediciones: presentar un tratamiento complejo y riguroso de la Termodinámica clásica desde el punto de vista clásico, proporcionar una base firme para cursos posteriores de Mecánica de Fluidos y Transferencia de Calor y preparar a los estudiantes de ingeniería para usar la Termodinámica en la práctica profesional. Destacados: Presentación clara y concisa; Propone una metodología para la resolución de problemas que estimula el análisis sistemático; Ofrece un completo desarrollo del segundo principio de la Termodinámica que incorpora el concepto de producción de entropía; Presentación actualizada del análisis energético; Desarrollos consistentes de aplicaciones de la Termodinámica clásica que incluyen ciclos de potencia y de refrigeración, psicometría y combustión; Generosa selección de

problemas de final de capítulo y de problemas de diseño y final abierto Estos problemas proporcionan breves experiencias en diseño que ofrecen a los estudiantes la oportunidad para desarrollar su creatividad y juicio ingenieril formular criterios en tareas de diseño o aplicar restricciones reales y considerar alternativas Nuevos elementos para facilitar el aprendizaje resumenes cuestiones para reflexionar soluciones paso a paso imágenes detalladas y realistas Material complementario para profesores

**Fundamentos de termodinámica ,2007 REVISTA de la Facultad de Ciencias Químicas No 4 ,**

Termodinámica Cristóbal Fernández Pineda,Santiago Velasco Maíllo,2009-09-17 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 eligiendo 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

Termodinámica Juan Homero Roldán Rojas,2014-10-21 Existen muchos problemas cuyo planteamiento y resolución nos permiten comprender al calor la temperatura y la entropía como variables de estado o bien nos ayudan a sintetizar y a entender dichos conceptos en términos físicos y matemáticos El atractivo y funcional diseño de este libro y su novedosa metodología ofrecen una invitación a los jóvenes estudiantes de ingeniería para que se acerquen a este texto acompañados de una calculadora a la piz y papel a fin de aprovechar al máximo la oportunidad de ejercitarse con la gran variedad de problemas propuestos que se incluyen que les ayudarán a preparar mejor sus exámenes y aplicar lo aprendido en problemas cotidianos propios de su área de estudio asimismo a futuro les servirá de gran ayuda en el desempeño de su profesión *Teoría especial de la relatividad. Mecánica y Termodinámica* Julio Güémez,2019-05-07 En este libro se desarrolla el formalismo relativista Einstein Minkowski Lorentz de cuadrivectores basado en el principio de inercia de la energía de Einstein los cuadrivectores de Minkowski y la transformación de Lorentz entre referenciales garantizando el cumplimiento del principio de relatividad principio que no tiene un papel importante en física clásica en particular en termodinámica de Einstein Este formalismo relativista se aplica en la resolución de problemas en translación en rotación y en translación con rotación en los que intervienen cuerpos extensos en procesos que transcurren con conservación de la energía mecánica en procesos de destrucción de energía mecánica con intervención de fuerzas disipativas rozamiento etc y con presencia de fenómenos térmicos calor etc o en procesos de producción de energía mecánica a partir de potenciales no mecánicos función de Gibbs etc estos dos últimos tipos de procesos característicos de la termodinámica El formalismo se aplica también en aquellas situaciones en las que se identifican formas de energía no mecánica fotones fonones pero que en la teoría especial de la relatividad son caracterizadas desde el punto de vista de la mecánica estadística Este formalismo Einstein Minkowski Lorentz acorde con los postulados de la relatividad de Einstein puede ser aplicado en problemas generales que necesiten tanto de la descripción mecánica como de la

termodin mica constituyendo una termodin mica relativista      *Fundamentos de termodinámica y fluidos* Cesar Gutiérrez Ortiz,Felipe Patiño Santander,1999      **Fundamentos de química física** Wayne E. Wentworth,S. Jules Ladner,1975 Este libro se ha pensado para que sea utilizado en los cursos de Qu mica f sica que siguen los estudiantes de Ciencias naturales Biof sica Ingenier a y Geolog a as como para los que cursan una licenciatura en Ciencias qu micas y para la formaci n de los profesores de Qu mica Puesto que bastantes de los estudiantes que sigan este curso ser n estudiantes de Ciencias naturales se han dedicado varias secciones y un cap tulo de este libro a la descripc i n de numerosas aplicaciones de los principios de la Qu mica f sica a los problemas de las Ciencias naturales      **Fundamentos de Termodinamica** Oscar Santiago Monroy Cárdenas,2014-12-23 Todo sistema fisico en el Universo es termodinamico De ah i la importancia de la termodinamica en las carreras tanto de ciencias como de ingenieria Asi esta obra trata de los temas fundamentales de la termodinamica de manera abreviada y practica reforzada con problemas resueltos y propuestos El libro sera de utilidad no solo para los estudiantes de las ciencias basicas sino tambien como guia de consulta para profesores y estudiantes de posgrado interesados en esta ciencia      **Fundamentos de Termodinámica** ,1988      *Fundamentos de termodinámica t c nica* M. J. Morán,H.N. Shapiro,1998      **Termodinámica t c nica** Jos Segura Clavell,2021-01-10 Este libro se ha escrito pensando fundamentalmente en los alumnos de la especialidad de m quinas que cursan su carrera en las Escuelas de N utica Tales estudios a ra z de disposiciones legales de los ltimos a os han adquirido nivel universitario por lo que las diferentes disciplinas soporte de la especialidad de m quinas requieren de un nuevo y razonado enfoque Ahora bien a n cuando la motivaci n del libro es la antedicha su contenido y orientaci n metodol gica le confieren un m s amplio espectro de utilizaci n de forma que podr ser utilizado como texto o bien como obra de consulta por aquellos que cursan carreras de orientaci n t cnica como pueden ser las de Ingenier a Industrial Naval o Aeron utica o las licenciaturas en ciencias para las especialidades de F sica o de Qu mica Industrial

## Unveiling the Power of Verbal Beauty: An Mental Sojourn through **Fundamentos De Termodinamica**

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