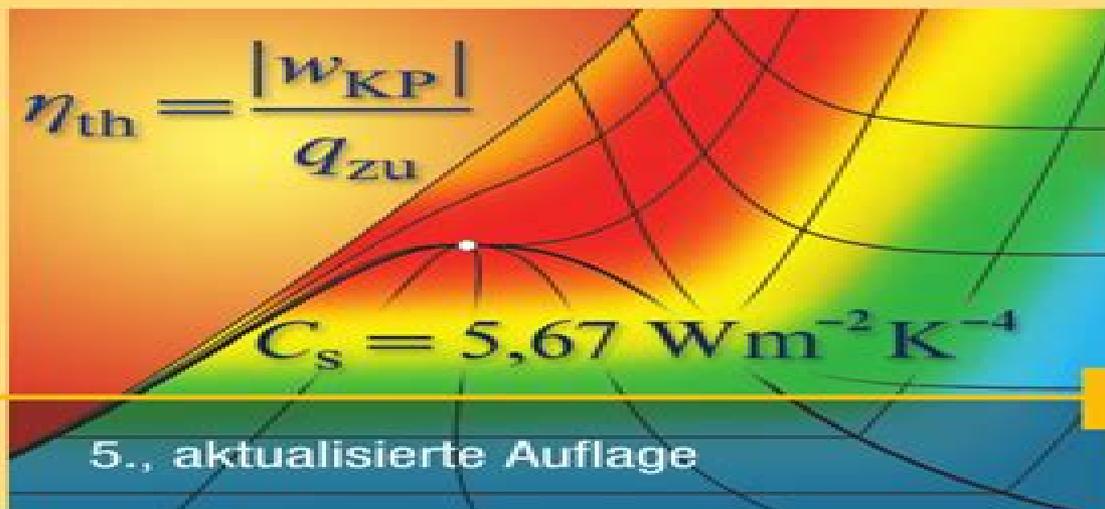


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Blackshear**

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Technische Thermodynamik Gustav Zeuner, 1887

Technische Thermodynamik, 1887

Das Ingenieurwissen: Technische Thermodynamik Joachim Ahrendts, Stephan Kabelac, 2013-10-21 Das Ingenieurwissen jetzt auch in Einzelbänden verfügbar Thermodynamik enthält die für Ingenieure und Naturwissenschaftler wesentlichen Grundlagen in kompakter Form zum Nachschlagen bereit

Technische Thermodynamik: Bd. Fundamentalsätze der Thermodynamik. Lehre von den Gasen Gustav Zeuner, 1887

Technical Thermodynamics for Engineers Achim Schmidt, 2024-11-11 This book covers the classical areas of technical thermodynamics The first part deals with the basic equations for energy conversion and idealized fluids The second part deals with real fluids which can be subject to a phase change for example Furthermore thermodynamic mixtures of fluids are considered e.g. humid air and gas mixtures In the last part of the book combustion processes and chemical reactions are presented and thermodynamically balanced In each chapter there are examples and exercises to deepen the theoretical knowledge In this third edition of the textbook a chapter on thermodynamics of mixtures has been added This includes both gas and liquid mixtures which are considered ideal and real Equilibrium conditions and state functions are derived step by step and discussed using the example of binary mixtures The book is aimed at students of mechanical engineering and professional engineers

Technische Thermodynamik W. Schule, 1914

Technische Thermodynamik Wilhelm Schuele, 1923

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Technische Thermodynamik Gustav Zeuner, 1901

Technische Thermodynamik V. A. Kuzovlev, 1954

Technische Thermodynamik Wolfgang Heidemann, 2015-12-07 Das Lehrbuch umfasst den klassischen Stoff der technischen Thermodynamik in kompakter Form In den ersten Kapiteln werden die thermodynamischen Grundbegriffe System Zustandsgrößen Prozessgrößen thermisches Gleichgewicht und Temperatur eingeführt Der anschließend diskutierte erste Hauptsatz als thermodynamisches Äquivalent der Energieerhaltung erlaubt in seinen unterschiedlichen Formulierungen die saubere Definition von Arbeit Wärme innerer Energie und Enthalpie Das Modellsystem des idealen Gases ermöglicht die Ableitung von thermischen und kalorischen Zustandsgleichungen und führt hin zum zweiten Hauptsatz der Thermodynamik der das Prinzip der Irreversibilität thermodynamischer Prozesse zum Ausdruck bringt und den Begriff der Entropie motiviert Die folgenden Kapitel befassen sich mit thermodynamischen Kreisprozessen mit und ohne Phasenänderungen unter Verwendung idealer und realer Gase Das Buch schließt mit einer Einführung in Gasgemische und die Thermodynamik chemischer Reaktionen die typischerweise in großtechnischen Prozessen auftreten Das Buch ist vorlesungsbegleitend und zum Selbststudium geeignet In jedem Kapitel folgt auf die Darstellung der Grundlagen eine auch zum Nachschlagen nutzbare ausführliche Zusammenfassung der wichtigsten

Sachverhalte und eine Aufgabensammlung Diese enthält Verstandnisfragen im Multiple Choice Stil sowie nach Schwierigkeitsgrad gestaffelte Rechenaufgaben Für das erfolgreiche Selbststudium sind alle Aufgaben mit zweistufigen Lösungshinweisen versehen im ersten Schritt unterstufen vertiefende Fragen bei der Erarbeitung des Lösungswegs im zweiten Schritt werden konkrete Hilfestellungen in Form von zu verwendenden Formeln oder Sachverhalten angegeben

Technische Thermodynamik: Fundamentalsätze der Thermodynamik. Lehre von den Gasen Gustav Zeuner, 1905

Technische Thermodynamik, Band 2 F. Bosnjakovic, 1965 **Technische Thermodynamik** W. A. Kusowlew, W. M. Tarejew, 1954 **Einführung in Die Technische Thermodynamik. Thermodynamics. Principles and Applications to Engineering ... Translation from the Third German Edition by J. Kestin** Ernst SCHMIDT (Professor of Thermodynamics.), Joseph Kestin, 1949 **Technische Thermodynamik** Ernst Schmidt, Karl Stephan, F. Mayinger, 1984-09

Seit Erscheinen der 10. Auflage im Jahre 1963 hat sich in der Darstellung der Grundlagen der Thermodynamik ein deutlicher Wandel vollzogen. Viele Begriffe wurden schärfer formuliert, die Exergie hat sich für die Beurteilung technischer Prozesse als nützlich erwiesen, gleichzeitig sind vor allem durch die rasche Entwicklung von Reaktor, Raketen und Verfahrenstechnik neue technische Anwendungen bedeutsam, andere hingegen unwichtiger geworden. Es erwies sich daher als notwendig eine vollständige und umfassende Neubearbeitung vorzunehmen, die für die Kapitel I bis V 3 von K. Stephan und für die Kapitel V 4 bis VIII von F. Mayinger besorgt wurde. Die Neuauflage erscheint nunmehr in zwei Bänden. Wir sehen uns zu diesem Schritt veranlasst, weil vor allem der künftige Verfahreningenieur einer vertieften Unterweisung in den thermodynamischen Grundlagen der Trennverfahren, der chemischen Reaktionen und der zugehörigen technischen Prozesse bedarf. Da dieser Teil des Stoffes an fast allen Hochschulen nach dem Vorexamen gelehrt wird, schien es zweckmäßig, ihn in einem zweiten Band zu bringen. Der hier vorgelegte erste Band behandelt dementsprechend die Thermodynamik der Einstoffsysteme in einem Umfang, wie sie an den deutschen Hochschulen vor dem Vorexamen dargeboten wird.

Modern Research Laboratories for Heat and Mass Transfer Edmond Antoine Brun, Thomas Francis Irvine, Zoran Zarić, 1975 Technische Thermodynamik. Technical Thermodynamics ... Translated ... by E.W. Geyer. With Charts. W. Schuele (Professor Dipl.-Ing.), Ernest Westell GEYER, 1933

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