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Dr. Çengel is also the author or coauthor of the widely adopted textbooks Differential Equations for Engineers and Scientists (2013), Fundamentals of Thermal-Fluid Sciences (5th ed., 2017), Fluid Mechanics: Fundamentals and Applications (4th ed., 2018), Thermodynamics: An Engineering Approach (9th ed., 2019), and Heat and Mass Transfer ...

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Noted for its crystal clear presentation and easy-to-follow problem solving methodology, this bestselling book in the field provides a complete introduction to the physical origins of heat and mass transfer. Contains hundred of problems and examples dealing with real engineering processes and systems. New open-ended problems add to the increased emphasis on design. Plus, Incropera & DeWitts systematic approach to the first law develops readers confidence in using this essential tool for thermal analysis.

With complete coverage of the basic principles of heat transfer and a broad range of applications in a flexible format, Heat and Mass Transfer: Fundamentals and Applications by Yunus Çengel and Afshin Ghajar provides the perfect blend of fundamentals and applications. The text provides a highly intuitive and practical understanding of the material by emphasizing the physics and the underlying physical phenomena involved. This text covers the standard topics of heat transfer with an emphasis on physics and real-world every day applications, while de-emphasizing the intimidating heavy mathematical aspects. This approach is designed to take advantage of students' intuition, making the learning process easier and more engaging. Key: 50% of the Homework Problems including design, computer, essay, lab-type, and FE problems are new or revised to this edition. Using a reader-friendly approach and a conversational writing style, the book is self-instructive and entertains while it teaches. It shows that highly technical matter can be communicated effectively in a simple yet precise language.

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This book is designed to serve as a basic text for the undergraduate course in Heat and Mass Transfer. The book follows the classical pattern treating the subject from both analytical and numerical view points. Throughout the text, emphasis has been place.

Fundamentals of Momentum, Heat, and Mass Transfer provides a unified treatment of momentum transfer (fluid mechanics), heat transfer and mass transfer. The treatment of the three areas of transport phenomena is done sequentially. The subjects of momentum, heat, and mass transfer are introduced, in that order, and appropriate analysis tools are developed.- Conservation Of Mass: Control-Volume Approach- Newton's Second Law Of Motion: Control-Volume Approach- Conservation Of Energy: Control-Volume Approach- Shear Stress In Laminar Flow- Analysis Of A Differential Fluid Element In Laminar Flow- Differential Equations Of Fluid Flow- Inviscid Fluid Flow- Dimensional Analysis- Viscous Flow- The Effect Of Turbulence On Momentum Transfer- Flow In Closed Conduits- Fundamentals Of Heat Transfer- Differential Equations Of Heat Transfer- Steady-State Conduction- Unsteady-State Conduction- Convective Heat Transfer- Convective Heat-Transfer Correlations- Boiling And Condensation- Heat-Transfer Equipment- Radiation Heat Transfer- Fundamentals Of Mass Transfer- Differential Equations Of Mass Transfer- Steady-State Molecular Diffusion- Unsteady-State Molecular Diffusion- Convective Mass Transfer- Convective Mass Transfer Between Phases- Convective Mass-Transfer Correlations - Mass-Transfer Equipment

Introduction to heat and mass transfer for advanced undergraduate and graduate engineering students, used in classrooms for over 38 years and updated regularly. Topics include conduction, convection, radiation, and phase-change. 2019 edition.

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