# Latent Heat Transfer: An Introduction to Fundamentals (Oxford Engineering Science Series)

Lock, G.S.H.

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# **Latent Heat Transfer An Introduction To Fundamentals**

**Robert W. Easton** 

### **Latent Heat Transfer An Introduction To Fundamentals:**

Latent Heat Transfer G. S. H. Lock, 1996 This beginning graduate text is the first comprehensive work on latent heat transfer It covers all forms evaporation sublimation melting condensation freezing and deposition Throughout the book there is emphasis on the fundamentals that apply to both industrial and environmental processes. Three introductory chapters on the history and significance of thermodynamics and fluid mechanics are followed by self contained treatments of solidification fluidification condensation evaporation and boiling The final chapter includes worked examples Overall the book provides insight for graduate students in engineering Principles of Heat Transfer Massoud Kaviany, 2002 CD ROM contains Equations and relations models for thermal circuit modeling Heat Transfer Handbook Adrian Bejan, Allan D. Kraus, 2003-06-30 Chapters contributed by thirty world renown experts Covers all aspects of heat transfer including micro scale and heat transfer in electronic equipment An associated Web site offers computer formulations on thermophysical properties that provide the most up to date values **Encyclopedia Of Two-phase Heat Transfer And Flow I:** Fundamentals And Methods (A 4-volume Set) John R Thome, 2015-08-14 The aim of the two set series is to present a very detailed and up to date reference for researchers and practicing engineers in the fields of mechanical refrigeration chemical nuclear and electronics engineering on the important topic of two phase heat transfer and two phase flow The scope of the first set of 4 volumes presents the fundamentals of the two phase flows and heat transfer mechanisms and describes in detail the most important prediction methods while the scope of the second set of 4 volumes presents numerous special topics and numerous applications also including numerical simulation methods Practicing engineers will find extensive coverage to applications involving multi microchannel evaporator cold plates for electronics cooling boiling on enhanced tubes and tube bundles flow pattern based methods for predicting boiling and condensation inside horizontal tubes pressure drop methods for singularies U bends and contractions boiling in multiport tubes and boiling and condensation in plate heat exchangers All of these chapters include the latest methods for predicting not only local heat transfer coefficients but also pressure drops Professors and students will find this Encyclopediaa of Two Phase Heat Transfer and Flow particularly exciting as it contains authored books and thorough state of the art reviews on many basic and special topics such as numerical modeling of two phase heat transser and adiabatic bubbly and slug flows the unified annular flow boiling model flow pattern maps condensation and boiling theories new emerging topics etc **Chemical Engineering Design Project Martyn S** Ray, 2020-08-12 This new edition follows the original format which combines a detailed case study the production of phthalic anhydride with practical advice and comprehensive background information Guiding the reader through all major aspects of a chemical engineering design the text includes both the initial technical and economic feasibility study as well as the detailed design stages Each aspect of the design is illustrated with material from an award winning student design project The book embodies the learning by doing approach to design The student is directed to appropriate information sources and

is encouraged to make decisions at each stage of the design process rather than simply following a design method Thoroughly revised updated and expanded the accompanying text includes developments in important areas and many new Fundamentals of Heat and Mass Transfer: Thirumaleshwar, M., 2006 Fundamentals of Heat and Mass Transfer references is written for senior undergraduates in engineering colleges of Indian universities in the departments of Mechanical Automobile Production Chemical Nuclear and Aerospace Engineering The book should also **Environmental Change** John A Matthews, 2013-12-13 Accessibly written by a team of international authors the Encyclopedia of Environmental Change provides a gateway to the complex facts concepts techniques methodology and philosophy of environmental change This three volume set illustrates and examines topics within this dynamic and rapidly changing interdisciplinary field The encyclopedia includes all of the following aspects of environmental change Diverse evidence of environmental change including climate change and changes on land and in the oceans Underlying natural and anthropogenic causes and mechanisms Wide ranging local regional and global impacts from the polar regions to the tropics Responses of geo ecosystems and human environmental systems in the face of past present and future environmental change Approaches methodologies and techniques used for reconstructing dating monitoring modelling projecting and predicting change Social economic and political dimensions of environmental issues environmental conservation and management and environmental policy Over 4 000 entries explore the following key themes and more Conservation Demographic change Environmental management Environmental policy Environmental security Food security Glaciation Green Revolution Human impact on environment Industrialization Landuse change Military impacts on environment Mining and mining impacts Nuclear energy Pollution Renewable resources Solar energy Sustainability Tourism Trade Water resources Water security Wildlife conservation The comprehensive coverage of terminology includes layers of entries ranging from one line definitions to short essays making this an invaluable companion for any student of physical geography environmental geography or environmental sciences Fundamentals of Multiphase Heat Transfer and Flow Amir Faghri, Yuwen Zhang, 2019-09-13 This textbook presents a modern treatment of fundamentals of heat and mass transfer in the context of all types of multiphase flows with possibility of phase changes among solid liquid and vapor It serves equally as a textbook for undergraduate senior and graduate students in a wide variety of engineering disciplines including mechanical engineering chemical engineering material science and engineering nuclear engineering biomedical engineering and environmental engineering Multiphase Heat Transfer and Flow can also be used to teach contemporary and novel applications of heat and mass transfer Concepts are reinforced with numerous examples and end of chapter problems A solutions manual and PowerPoint presentation are available to instructors While the book is designed for students it is also very useful for practicing engineers working in technical areas related to both macro and micro scale systems that emphasize multiphase multicomponent and non conventional geometries with coupled heat and mass transfer and phase change with the possibility

of full numerical simulation Applied Mechanics Reviews ,1967 Teaching the World Merrill Distad, University of Alberta. Office of the Vice-President (Research and External Affairs), 1996-04 This book catalogues an exhibition of textbooks by authors from the University of Alberta Each finished textbook contains its own story of challenges and victories And each has its own power as a record of knowledge a teaching tool and an object of permanence and beauty Phenomena in Multiphase Systems Amir Faghri, Yuwen Zhang, 2006-05-25 Engineering students in a wide variety of engineering disciplines from mechanical and chemical to biomedical and materials engineering must master the principles of transport phenomena as an essential tool in analyzing and designing any system or systems wherein momentum heat and mass are transferred This textbook was developed to address that need with a clear presentation of the fundamentals ample problem sets to reinforce that knowledge and tangible examples of how this knowledge is put to use in engineering design Professional engineers too will find this book invaluable as reference for everything from heat exchanger design to chemical processing system design and more Develops an understanding of the thermal and physical behavior of multiphase systems with phase change including microscale and porosity for practical applications in heat transfer bioengineering materials science nuclear engineering environmental engineering process engineering biotechnology and nanotechnology Brings all three forms of phase change i e liquid vapor solid liquid and solid vapor into one volume and describes them from one perspective in the context of fundamental treatment Presents the generalized integral and differential transport phenomena equations for multi component multiphase systems in local instance as well as averaging formulations The molecular approach is also discussed with the connection between microscopic and molecular approaches Presents basic principles of analyzing transport phenomena in multiphase systems with emphasis on melting solidification sublimation vapor deposition condensation evaporation boiling and two phase flow heat transfer at the micro and macro levels Solid liquid vapor interfacial phenomena including the concepts of surface tension wetting phenomena disjoining pressure contact angle thin films and capillary phenomena including interfacial balances for mass species momentum and energy for multi component and multiphase interfaces are discussed Ample examples and end of chapter problems with Solutions Manual and PowerPoint presentation available to the instructors Proceedings of the ASME Heat Transfer Division ,2007 Geometric Methods for Discrete Dynamical Systems Robert W. Easton, 1998 This book looks at dynamics as an iteration process where the output of a function is fed back as an input to determine the evolution of an initial state over time The theory examines errors which arise from round off in numerical simulations from the inexactness of mathematical models used to describe physical processes and from the effects of external controls The author provides an introduction accessible to beginning graduate students and emphasizing geometric aspects of the theory Conley's ideas about rough orbits and chain recurrence play a central role in the treatment The book will be a useful reference for mathematicians scientists and engineers studying this field and an ideal text for graduate courses in dynamical systems Electromagnetic Waveguides and Transmission

Lines F. Olyslager, 1999-05-27 This monograph deals with the theoretical aspects of the circuit modelling of high frequency electromagnetic structures using the Lorentz reciprocity theorem This is the first book to cover the generalization from closed structures to open boundary waveguides and circuit structures. The author has developed a new way to represent a general waveguide by transmission lines and was awarded the Microwave Prize of the IEEE for this work The first part of the book discusses the construction of transmission line models for waveguide structures Then the incidence of external electromagnetic waves on high frequency structures is studied and finally the concepts derived in the earlier parts of the book are generalized to reciprocal and non reciprocal anisotropic bi isotropic and bianisotropic materials **Element Methods in Manufacturing** Abhijit Chandra, Subrata Mukherjee, 1997-04-10 This book focuses on the analysis of manufacturing processes and the integration of this analysis into the design cycle Uniquely the boundary element method BEM is the computational model of choice This versatile and powerful method has undergone extensive development during the past two decades and has been applied to virtually all areas of engineering mechanics as well as to other fields Among topics covered are BEM infrastructure design sensitivity analysis and detailed discussions of a broad range of manufacturing processes including forming solidification machining and ceramic grinding **Anisotropic Elasticity** Thomas Chi-tsai Ting, 1996 Elasticity is a property of materials which returns them to their original shape after forces applied to change the shape have been removed. This advanced text explores the problems of composite or anisotropic materials and their elasticity

Engineering Rheology Roger I. Tanner, 2000-03-02 This book sets out to provide a guide with examples for those who wish to make predictions about the mechanical and thermal behaviour of non Newtonian materials in engineering and processing technology After an introductory survey of the field and a review of basic continuum mechanics the radical differences between elongational and shear behaviour are shown Two chapters one based on a continuum approach and the other using microstructural approaches lead to useful mathematical desriptions of materials for engineering applications As examples of nearly viscometric and nearly elongational flows there is a discussion of lubrication and related shearing flows and fibre spinning and film blowing respectively A long chapter is devoted to the important new field of computational rheology and this is followed by chapters on stability and turbulence and the all important temperature effects in flow This new edition contains much new material not available in book form elsewhere for example wall slip suspension rheology computational rheology and new results in stability theory

Convective Boiling and Condensation John G. Collier, John R. Thome, 1994-05-19 Third edition of a well known and well established text both in industry and for teaching Fully up to date and includes extra problems This book is an aid to heat exchanger design written primarily for design and development engineers in the chemical process power generation and refrigeration industries It provides a comprehensive reference on two phase flows boiling and condensation The text covers all the latest advances like flows over tube bundles and two phase heat transfer regarding refrigerants and petrochemicals Another feature of this third edition is many new problems at

chapter ends to enhance its use as a teaching text for graduate and post graduate courses on two phase flow and heat transfer This book is written for practising engineers as a comprehensive reference on two phase flows boiling and condensation It deals with methods for estimating two phase flow pressure drops and heat transfer rates It is a well known reference book in its third edition and is also used as a text for advanced university courses Both authors write from practical experience as both are professional engineers ASEE Prism ,1994 **Fundamentals of Geothermal Heat Pump Systems** Louis Lamarche, 2023-10-05 Fundamentals of Geothermal Heat Pump Systems Design and Application is written for upper level undergraduate and graduate courses in renewable energy and heat transfer This classroom tested text covers ground heat exchanger modeling secondary loop ground source system design pumping energy thermal response testing commercial building applications and horizontal and groundwater ground heat exchangers The book is oriented to practical applications including the economic analysis of ground source heat pump GSHP systems but more theoretical sections are provided covering research related geothermal applications Chapters on heat transfer fundamentals and heat pump concepts are included for readers less familiar with thermal engineering concepts A chapter covering the economic analysis of GSHP systems is also included All of the examples and problems in the book are solved using the open source Python programming language The book will provide students in geothermal energy courses with a solid understanding of the subject It will also be a valuable reference for professionals working in the field of renewable energy

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