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A Heat Transfer Textbook, 5th edition

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A Heat Transfer Textbook by John H. Lienhard IV

A heat transfer textbook / John H.Lienhard IV and John H.Lienhard V — 3rd ed.— Cambridge, MA : J.H. Lienhard V, c2000 Includes bibliographic references 1.Heat—Transmission 2.Mass Transfer I.Lienhard, John H., V, 1961– II.Title TJ260.L445 2000 Published by J.H. Lienhard V

AHeatTransferTextbook

The text addresses the implications, limitations, and meanings of many aspects of heat transfer, connecting the subject to its real-world applications and developing students' insight into related phenomena. Three introductory chapters form a minicourse in heat transfer, covering all of the subjects discussed in detail in subsequent chapters.

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He later wrote a textbook on heat transfer (1981) which went through a number of editions (1987, 2001, 2011, 2019), the last three coauthored with his eldest son, John H. Lienhard V. The heat transfer textbook has been available as a free ebook since 2001, one of the earliest textbooks to be distributed in this format.

John H. Lienhard - Wikipedia

John H. Lienhard V is Abdul Latif Jameel Professor of Water, Director of the Abdul Latif Jameel Water and Food Systems Lab, and Director, Rohsenow Kendall Heat Transfer Lab, at MIT. During his three decades on the MIT faculty, Lienhard has focused his research and educational efforts on water purification and desalination, heat and mass ...

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A Heat Transfer Textbook: Fourth Edition 768. by John H Lienhard IV. Paperback (Fourth Edition) \$ 36.95. Ship This ... John H. Lienhard IV is internationally known for his work in heat transfer and thermal science, which spans more than 40 years of research and teaching. He is a Professor at the University of Houston.

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Lienhard is a committed educator, recognized with awards for teaching and mentoring. He has written textbooks on measurement and instrumentation, on heat transfer, and on thermal modeling. He has long collaborated with his father on A Heat Transfer Textbook.

John H. Lienhard V - Wikipedia

J.H. Lienhard V, "Energy savings in desalination technologies: reducing entropy generation by transport processes," J. Heat Transfer, online 17 May 17 2019, 141(7):072001, July 2019. (doi link) (preprint) This paper provides an overview of much of our work on balancing and equipartitioning.

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More information: John H. Lienhard, Heat Transfer in Flat-Plate Boundary Layers: A Correlation for Laminar, Transitional, and Turbulent Flow, Journal of Heat Transfer (2020). DOI: 10.1115/1.4046795

Textbook formulas for describing heat flow characteristics ...

Heat transfer by Adrian Bejan. A popular an ingenious author of the field, that offers a decent book one step further the basic things. A Heat Transfer Textbook, 4/e by Lienhardt and son. A classic of the father (Houston) that is maintained and updated by the son (MIT).

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