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Management of Microelectronic Equipment

> Heat Transfer Theory, Analysis Methods, and Design Practices

> > Second Edition

Lian-Tuu Yeh

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Thermal Management Of Microelectronic Equipment

X.Y. Huang, X.B. Zhu, K.L. Xu, J.H. Wu

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Thermal Management of Microelectronic Equipment Lian-Tuu Yeh, Richard C. Chu, 2002 With an increased demand on system reliability and performance combined with the miniaturization of devices thermal consideration has become a crucial factor in the design of electronic packaging from chip to system levels This new book emphasizes the solving of practical design problems in a wide range of subjects related to various heat transfer technologies While focusing on understanding the physics involved in the subject area the authors have provided substantial practical design data and empirical correlations used in the analysis and design of equipment The book provides the fundamentals along with a step by step analysis approach to engineering making it an indispensable reference volume The authors present a comprehensive convective heat transfer catalog that includes correlations of heat transfer for various physical configurations and thermal boundary conditions They also provide property tables of solids and fluids Lian Tuu Yeh and Richard Chu are recognized experts in the field of thermal management of electronic systems and have a combined 60 years of experience in the defense Thermal Management of Microelectronic Equipment, Second Edition Lian-Tuu and commercial industries Yeh, 2016 This Second Edition of a classic text is fully updated and greatly expanded with in depth revisions that include advancements in the component technology of microelectronics. The most noticeable one is the addition of an entirely new chapter on microwave modules and the gallium arsenide GaAs chips which have seldom been discussed in any of the textbooks or publications in the area of thermal management of electronic equipment With this new chapter the book is complete and whole in the area of thermal design of electronics systems With an increased demand on system reliability and performance combined with the miniaturization of devices thermal consideration has become a crucial factor in the design of electronic packaging from chip to system levels This book emphasizes the solving of practical design problems in a wide range of subjects related to various heat transfer technologies While focusing on understanding the physics involved in the subject area the authors have provided substantial practical design data and empirical correlations used in the analysis and design of equipment The book provides the fundamentals along with a step by step analysis approach to engineering making it an indispensable reference volume Cooling Of Microelectronic And Nanoelectronic Equipment: Advances And Emerging Research Madhusudan Iyengar, Karl J L Geisler, Bahgat G Sammakia, 2014-08-25 To celebrate Professor Avi Bar Cohen's 65th birthday this unique volume is a collection of recent advances and emerging research from various luminaries and experts in the field Cutting edge technologies and research related to thermal management and thermal packaging of micro and nanoelectronics are covered including enhanced heat transfer heat sinks liquid cooling phase change materials synthetic jets computational heat transfer electronics reliability 3D packaging thermoelectrics data centers and solid state lighting This book can be used by researchers and practitioners of thermal engineering to gain insight into next generation thermal packaging solutions It is an excellent reference text for graduate level courses in heat transfer and electronics

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Cooling of Electronic Systems Sadik Kakac, Hafit Yüncü, K. Hijikata, 1994-02-28 Electronic technology is developing rapidly and with it the problems associated with the cooling of microelectronic equipment are becoming increasingly complex So much so that it is necessary for experts in the fluid and thermal sciences to become involved with the cooling problem Such thoughts as these led to an approach to leading specialists with a request to contribute to the present book Cooling of Electronic Systems presents the technical progress achieved in the fundamentals of the thermal management of electronic systems and thermal strategies for the design of microelectronic equipment. The book starts with an introduction to the cooling of electronic systems involving such topics as trends in computer system cooling the cooling of high performance computers thermal design of microelectronic components natural and forced convection cooling by impinging air and liquid jets thermal control systems for high speed computers together with a detailed review of advances in manufacturing and assembly technology Following this practical methods for the determination of the parameters required for the thermal analysis of electronic systems and the accurate prediction of temperature in consumer electronics Cooling of Electronic Systems is currently the most up to date book on the thermal management of electronic and microelectronic equipment and the subject is presented by eminent scientists and experts in the field Vital reading for all designers of modern high speed Thermal Management Concepts in Microelectronic Packaging Stephen S. Furkay, 1984 computers Change S.G. Kandlikar, 2019-01-22 Provides a comprehensive coverage of the basic phenomena It contains twenty five chapters which cover different aspects of boiling and condensation First the specific topic or phenomenon is described followed by a brief survey of previous work a phenomenological model based on current understanding and finally a set of recommended design equa Heat Transfer in Microelectronic Equipment John H. Seely, Richard C. Chu, 1972

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