

Heat Pipe Design and Technology

A PRACTICAL APPROACH



Bahman Zohuri



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Heat Pipes David Reay, Ryan McGlen, Peter Kew, 2013-10-01 Heat Pipes Sixth Edition takes a highly practical approach to the design and selection of heat pipes making it an essential guide for practicing engineers and an ideal text for postgraduate students. This new edition has been revised to include new information on the underlying theory of heat pipes and heat transfer and features fully updated applications new

data sections and updated chapters on design and electronics cooling The book is a useful reference for those with experience and an accessible introduction for those approaching the topic for the first time Contains all information required to design and manufacture a heat pipe Suitable for use as a professional reference and graduate text Revised with greater coverage of key electronic cooling applications Gravity Taher Zouaghi,2018-02-21 This book deals with different aspects of gravity that has proved its effectiveness throughout the world hence their solicitation in recent years Fundamental theories applications and tools have been presented emphasizing the implementation of the gravity technique Different research themes for diverse areas in the world are detailed here highlighting new methods of studies that could be helpful for sophisticated and modern development over the next few years Four main sections are presented Gravity Interpretation Tools in Geoscience Gravity in Geoscience Applications Gravity in Industrial Technology and Quantum Gravity Theoretical and acquisition tools and adapted processing methods have been designed to take into account the initial data and modeling results thus converge toward a better solution This book which makes a worthwhile contribution to the topic gravity is specifically addressed to specialists researchers and industry professionals who shall find its content extremely useful for a better comprehension of the geological spatial and industrial aspects of gravity *Neutronic Analysis For Nuclear Reactor Systems* Bahman Zohuri,2016-11-01 This book covers the entire spectrum of the science and technology of nuclear reactor systems from underlying physics to next generation system applications and beyond Beginning with neutron physics background and modeling of transport and diffusion this self contained learning tool progresses step by step to discussions of reactor kinetics dynamics and stability that will be invaluable to anyone with a college level mathematics background wishing to develop an understanding of nuclear power From fuels and reactions to full systems and plants the author provides a clear picture of how nuclear energy works how it can be optimized for safety and efficiency and why it is important to the future

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