



## Principios de Transferencia de Calor

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*Mark Bohn, Raj Manglik, Frank Kreith*

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### About the Author

Dr. Mark S. Bohn is the former vice president of engineering, president of Rentech Services Corporation, and co-founder of Rentech, Inc.

Dr. Raj. M. Manglik is a Professor of Mechanical Engineering in the College of Engineering and Applied Science at the University of Cincinnati in Ohio. He received his Ph.D. in Mechanical Engineering from Rensselaer Polytechnic Institute. He is a Fellow of the American Society of Mechanical Engineers (ASME) and a senior member of both the American Institute of Chemical Engineers (AIChE) and the American Society of Heating, Refrigerating, and Air-Conditioning Engineers (ASHRAE). He has received many honors and recognitions for seminal research, teaching and educational enterprise, and professional engineering service. His areas of interest are enhancement of heat transfer, interfacial and transport phenomena, and thermal science and energy engineering. He is the Editor-in-Chief of the Journal of Enhanced Heat Transfer.

Dr. Frank Kreith is a Professor Emeritus in the Mechanical Engineering Department at the University of Colorado in Boulder. He received his Ph.D. in Applied Science from the University of Paris in 1965. He is a member of the National Academy of Engineering (NAE), a Fellow and Honorary Member of the American Society of Mechanical Engineers (ASME), and recipient of the ASME Medal. The ASME International established "The Frank Kreith Energy Award" in 2005 in recognition of his contributions to the field of renewable energy and heat transfer. His areas of interest include heat transfer, thermal engineering, and solar engineering. He has been a consultant in the field of heat transfer engineering in many parts of the world. Download and Read Online Principios de Transferencia de Calor Mark Bohn, Raj Manglik, Frank Kreith #I3KOXY6V7UF

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