

## YOGESH JALURIA

Yogesh Jaluria is currently Board of Governors Professor at Rutgers, the State University of New Jersey, New Brunswick, NJ, and the Interim Dean of the School of Engineering. Professor Jaluria has contributed more than 450 technical articles, including over 170 in archival journals and 16 chapters in books. He has two patents in materials processing and is the author/co-author of seven books. He is also editor or coeditor of thirteen conference proceedings, one book, and two special issues of archival journals. Professor Jaluria received the 2007 prestigious Kern Award from the American Society of Chemical Engineers (AIChE) for contributions to energy conversion or heat transfer, the 2003 Robert Henry Thurston Lecture Award from the American Society of Mechanical Engineers (ASME), and the 2002 Max Jakob Memorial Award for eminent achievement in the field of heat transfer, from ASME and AIChE. In 2002, he was named Board of Governors Professor of Mechanical and Aerospace Engineering at Rutgers University for his pioneering work in fluid flow and heat transfer. He was selected as the 2000 Freeman Scholar by the Fluids Engineering Division of ASME for his work on materials processing. He received the 1999 Worcester Reed Warner Medal for contributions to the permanent literature and the 1995 Heat Transfer Memorial Award for significant research contributions to the science of heat transfer, both from ASME. He also received the 1994 Distinguished Alumni Award from the Indian Institute of Technology, Delhi. Professor Jaluria is a Fellow of ASME and member of several other professional societies. He served as the Chair of the Heat Transfer Division of ASME during 2002-2003. He is presently the Editor of the ASME *Journal of Heat Transfer*, the preeminent publication in this field.