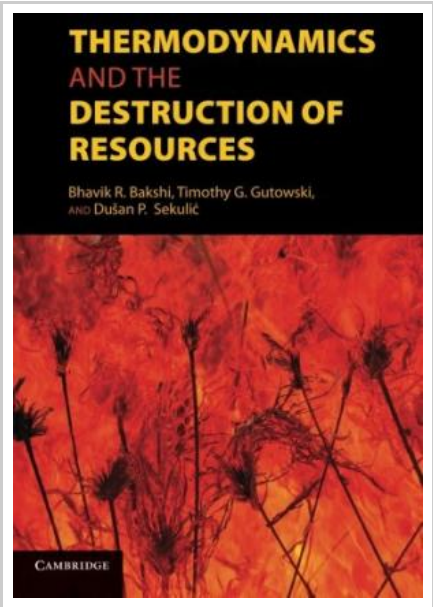




# Thermodynamics and the Destruction of Resources

By -

Cambridge University Press. Paperback. Book Condition: New. Paperback. 524 pages. Dimensions: 10.0in. x 7.0in. x 1.1in.This book is a unique, multidisciplinary, effort to apply rigorous thermodynamics fundamentals, a disciplined scholarly approach, to problems of sustainability, energy, and resource uses. Applying thermodynamic thinking to problems of sustainable behavior is a significant advantage in bringing order to ill defined questions with a great variety of proposed solutions, some of which are more destructive than the original problem. The articles are pitched at a level accessible to advanced undergraduates and graduate students in courses on sustainability, sustainable engineering, industrial ecology, sustainable manufacturing, and green engineering. The timeliness of the topic, and the urgent need for solutions make this book attractive to general readers and specialist researchers as well. Top international figures from many disciplines, including engineers, ecologists, economists, physicists, chemists, policy experts and industrial ecologists among others make up the impressive list of contributors. About the Authors Bhavik R. Bakshi holds a dual appointment as a Professor of Chemical and Biomolecular Engineering at The Ohio State University, and Vice Chancellor and Professor of Energy and Environment at TERI University, New Delhi. He is also the Research Director of the Center for Resilience at...



### Reviews

*Extensive guideline! Its this sort of excellent read. it had been writtern quite properly and helpful. You can expect to like just how the writer create this book.*

-- ***Mr. Gustave Gerhold***

*This book will never be straightforward to start on reading through but quite enjoyable to learn. Better then never, though i am quite late in start reading this one. Your lifestyle span will probably be convert once you complete reading this publication.*

-- ***Dr. Kadin Hane DVM***