

Thermal Engineering Mahesh M Rat

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This book has been developed to enable engineering students understand basic concepts of Thermal Engineering in a simple and easy to understand manner.

The laws of thermodynamics have wide ranging practical applications in all branches of engineering. This invaluable textbook covers all the subject matter in a typical undergraduate course in engineering thermodynamics, and uses carefully chosen worked examples and problems to expose students to diverse applications of thermodynamics. This new edition has been revised and updated to include two new chapters on thermodynamic property relations, and the statistical interpretation of entropy. Problems with numerical answers are included at the end of each chapter. As a guide, instructors can use the examples and problems in tutorials, quizzes and examinations. Request Inspection Copy

#1 NEW YORK TIMES BEST SELLER • In this urgent, authoritative book, Bill Gates sets out a wide-ranging, practical-and accessible-plan for how the world can get to zero greenhouse gas emissions in time to avoid a climate catastrophe. Bill Gates has spent a decade investigating the causes and effects of climate change. With the help of experts in the fields of physics, chemistry, biology, engineering, political science, and finance, he has focused on what must be done in order to stop the planet's slide to certain environmental disaster. In this book, he not only explains why we need to work toward net-zero emissions of greenhouse gases, but also details what we need to do to achieve this profoundly important goal. He gives us a clear-eyed description of the challenges we face. Drawing on his understanding of innovation and what it takes to get new ideas into the market, he describes the areas in which technology is already helping to reduce emissions, where and how the current technology can be made to function more effectively, where breakthrough technologies are needed, and who is working on these essential innovations. Finally, he lays out a concrete, practical plan for achieving the goal of zero emissions—suggesting not only policies that governments should adopt, but what we as individuals can do to keep our government, our employers, and ourselves accountable in this crucial enterprise. As Bill Gates makes clear, achieving zero emissions will not be simple or easy to do, but if we follow the plan he sets out here, it is a goal firmly within our reach.

This book covers several aspects of perinatal tissue-derived stem cells, from theoretical concepts to clinical applications. Topics include functions and different sources, immunomodulatory properties, translational point of view, GMP facility design and manufacturing for clinical translation, therapeutic potentials, and finally ethical considerations. The text provides a brief review of each type of perinatal stem cells and then focuses on their multi- or pluripotent properties, regenerative capacity, and future therapeutic potential in regenerative medicine. Additionally, the book discusses GMP compliance in stem cell facilities and the manufacture of stem cells for clinical translation. The chapters are authored by world-renowned experts in the perinatal stem cell field. Perinatal Tissue-Derived Stem Cells: Alternative Sources of Petal Stem Cells, part of Springer's Stem Cell Biology and Regenerative Medicine series, is essential reading for basic and clinical scientists, clinicians, and pharmaceutical experts working or conducting research in the fields of stem cell biology, molecular aspects of stem cell research, tissue engineering, regenerative medicine, and cellular therapy.

Pulsed Electromagnetic Fields for Clinical Applications presents the historical development, the state of art, and the future of the application of pulsed electromagnetic fields (PEMFs) for the treatment of various medical problems, including initiating various healing processes from delayed fractures and pain relief to multiple sclerosis and Parkinson's disease. The emphasis is on the development of scientific methods to be implemented in clinical application. In perspective, this modality provides a practical, exogenous method for inducing cell and tissue modification attempted to the injured tissues to their normal physiological status. The book reviews the current state of equipment for PEMFs and highlights worldwide therapeutic achievements. It explores the past, present, and future of PEMF therapies. It presents the development of theory and laboratory research during the last 70 years. It reviews the available equipment for PEMF. It reviews the state of the art of worldwide therapeutic achievements. It includes recent achievements and applications of electroporation modalities.

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