
Techmax Book Of Refrigeration And Air Conditioning

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the book starts with the basics of the subject, the principles of heat transfer, heat engine, thermodynamics, heat exchangers, heat transfer engineering and finally leads to the various applications of heating, ventilation, air conditioning & refrigeration engineering. the book is designed to provide the knowledge necessary for the students to do independent study in this field of engineering.

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with this book, you can solve the given problems by comparing the solution given in the book. you can also solve the problems by understanding the solution in the book. all the questions are provided in the book, which makes the book very useful for students and readers. this is a book of the best topics of the refrigeration and air conditioning in short. all the topics are in logical sequence. all the examples are very clear. all the topics are explained in a very easy language. so, you can easily understand the topics in the book. this book is a must have for all students and professionals who want to make their career in the refrigeration and air conditioning industry. this book is very useful for students as well as professionals. the book has the new concepts, practical examples and readymade projects. all the topics are well explained with the practical examples. this book has the perfect arrangement of the chapters. this book is a must have for all students and professionals who want to make their career in the refrigeration and air conditioning industry. this book is very useful for students as well as professionals. the book has the new concepts, practical examples and readymade projects. anup goel has written over 40 technical books on various engineering subjects for students, faculty, and professionals. he has also been the consulting editor for several professional journals and technical publications. he has been in the field of mechanical engineering for over 35 years and is a registered consultant for the energy institute of canada. anup has also been the chief consulting editor for several technical journals and has done research in the

field of refrigeration and air conditioning for more than 20 years. he has published more than 25 books and has written over 30 technical papers in various journals and conference proceedings. he is the author of three books and has edited/co-edited over 20 others. he has also written 11 books for students, and has written and co-authored over 70 technical papers and has written and/or edited more than 100 technical reports and has written more than 500 articles on a wide range of topics. anup has been the consulting editor for the journal of engineering design (jed) since its inception. he has also written a book for students, which is still in print. he has been a technical editor for several engineering journals and has conducted several workshops on various topics, such as refrigeration and air conditioning. anup is the chief consulting editor for the journal of engineering design (jed) and is the technical editor for concrete and concrete products. he has also been a member of the editorial board of several engineering journals and has been a member of the editorial board of the journal of engineering design (jed) since its inception. he has been an invited speaker at several national and international technical conferences, seminars, workshops and has delivered several keynote and plenary addresses. he has also been a member of the technical advisory board of the canadian society of refrigeration and air conditioning engineers (csraae) since its inception. he has been a member of the technical advisory board of the energy institute of canada since its inception. he has been a member of the editorial board of several engineering journals and has written more than 100 technical papers and has written and/or edited over 100 technical reports and has written more than 500 articles. anup has been the consulting editor of the journal of engineering design (jed)

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