

Fundamentals Of Hvacr 2nd Edition

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A complete up-to-date guide to AC and refrigeration, fully revisited to cover the latest techniques, tools, refrigerants, and equipment. Air conditioning and refrigeration, Second Edition, provides a thorough introduction to the basic principles and practices of the AC and refrigeration industry. Step-by-step instructions along with more than 800 photographs and illustrations demonstrate efficient, cost-effective, and current methods for choosing, installing, maintaining, troubleshooting, servicing, and repairing today's cooling and climate control systems. Whether you're a do-it-yourselfer, a professional technician, or a student, you'll find the task-simplifying details you need for any project. Learn all about tools, instruments, and specialized equipment; development of refrigeration; voltage, current, and resistance; solenoids and valves; electric motors; refrigerants; refrigeration compressors; condensers; chillers; and cooling towers; water cooling problems; evaporators; refrigerant flow control; and more.

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for courses in basic refrigeration commercial refrigeration residential air conditioning commercial air conditioning warm air heating hydronic heating hvac control systems and servicing hvac systems suitable for a full range of courses this text covers information essential for all the courses outlined in the ari curriculum guide for training entry level heating ventilating air conditioning and refrigeration hvacr technicians exceptionally comprehensive authoritative up to date and well illustrated in full color it focuses on accepted and expected industry practices applicable to a wide variety of hvacr jobs

this book is written for students who want to learn how to properly install and service the air conditioning and heating equipment that provides comfort for those who reside within the home this textbook provides a valuable resource for the areas of heating ventilation and air conditioning that are required of an entry level hvac service technician although those actively involved in the industry will also benefit from the material covered the basic hands on skills as well as the procedures outlined in this book will help individuals gain proficiency in this ever changing trade in addition to topics such as heat and refrigeration theory electrical theory motors and automatic controls this book covers a wide range of topics including the installation of piping circuits air distribution systems system installation startup and of course system servicing the concepts of mechanical refrigeration heat pumps fossil fuel heating furnaces and hydronic systems are also covered in great detail the format of this material is intended to be easy to read and easy to teach about this book

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