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The book is comprehensive enough to be used as a basis not only for HVACR courses, but for all HVACR programs. The units are short and digestible, presenting complex material in a concise, simple manner, never dumbing down its themes. Compared to other similar texts, HVACR's basics are visually stunning, featuring 2,900 supporting photos, illustrations, drawings and diagrams - most of them in full color. The third edition has been revised to reflect expanded electricity coverage, engine management, engine applications, new technologies, regulations and changes in the HVACR market, and remains the most up-to-date HVACR text available. In addition, for courses at HVACR comprehensively introduces the basics of HVACR in digestible units, supported by hundreds of colorful visual manuals written in a style that is easy to understand, this third edition of HVACR Basics introduces the principles of heating, ventilation, air conditioning and cooling. 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It is designed to support students' skill and apply the HVAC skills they need for a successful career. It provides 24/7 eText access, multimedia resources, and pre-built assignments that allow teachers to measure student performance and personalize the HVAC learning experience. Note: You buy a separate product: MyLab (tm) - Mastering (tm) doesn't come packed with this content. Students, if interested in buying this title with MyLab and mastering, ask your instructor for the correct ISBN package and course instructors, contact your Pearson representative for more information. 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Personalize training with MyHVACLab Created specifically for heating, ventilation, air conditioning and cooling students and instructors, MyHVACLab is an online homework, tutorial, and evaluation program designed to work with Stanfield and Skaves's, HVACR Basics, Third Edition. It is designed to support students' skill and apply the HVAC skills they need for a successful career. It provides 24/7 eText access, multimedia resources, and pre-built assignments that allow teachers to measure student performance and personalize the HVAC learning experience. The example of the chapter is available for download in PDF format. This material is protected by all copyright laws because they currently exist. No part of this material can be reproduced, in any form or by any means, without permission in writing from the publisher. 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Gradebook reporting (full/incomplete) and time-on-task data allows teachers to easily identify concepts students can struggle with and adapt their instructions accordingly. Each simulation tracks the time of each test, and students can print, save, or download a job page of what they've done. Help students succeed with self-confident learning modules. Interactive modules allow students to work on the material at their own pace. Designed to help students come to a more prepared classroom, these guided review, practice and activity applications have built-in tutorial images, interactive exercises (drag and drop, sorting, quiz questions, etc.) and glossary links. Optimizing learning time and helping students come to class are more prepared with MyHVACLab homework. These multi-choice assignments provide immediate feedback to help students identify chapter content they haven't mastered. AIDS training, including eText pages, interactive activities and videos, is available throughout to support learning. Bring difficult themes to life with videos and video clips. Perfect for classroom demonstrations or for pre-class assignments, our library of more than 130 HVACR videos and clips allows students to view concepts in action in a fun, secure environment. More than 60 industry videos showcase HVACR professionals who represent the concepts, skills and systems that students often encounter. Seventy short video clips provide exactly the time frame to guide the intelligence and explanation of system components, troubleshooting concepts, and more. Evaluate your student's skills with homework, quizzes, and unitary tests. MyHVACLab offers several pre-created opportunities for practice and evaluation that teachers are comfortable to appreciate what their students know before they come to class. It is convenient to monitor student performance over time, it is easy to identify individual students who need additional support, and inform classroom lectures. Results file directly with MyHVACLab MyHVACLab which offers a number of flexible classification options, including exporting classes to spreadsheet programs like Microsoft Excel. The basics of HVACR, the third edition, comprehensively introduces the basics of HVACR in digestible units, supported by hundreds of colorful visual aid NEW! The new electrical problem unit provides practical, detailed information about the troubleshooting of the electrical component of HVACR systems, acting as a cover unit for the electrical part of the text. New functions! Contains a new unit on a mini-split, reusable and variable refrigerant flow system, a significant emerging component of the HVACR market. New functions! 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It includes an excellent coating of the main refrigeration and refrigeration systems. Detailed explanations of the use of service valves to access all types of refrigeration systems are included. The EPA Certification Outline references shows a cross-list of each specific EPA competency document. The head of Basic Building Construction provides students with enough information to ensure safe facilities. Discussion of all types of systems covering installation, maintenance, and troubleshooting is consolidated into one part of the text. The learning goals allow students to focus on what they need to achieve by the end of the unit. The implementation of groups is organized at the local level, moving from basic to practical applications, with each theme supporting the following. Summary of units combine the main points and enhance the training. Service tickets provide examples of the types of problems that service professionals face at work, as well as an explanation of how information in each unit helps solve these problems. A review of the questions will help students assess their understanding of the material. Safety tips stress security related to the material itself. Service tips offer practical applications to help professionals perform jobs are more efficient. The warnings contain information that students need to know in order to properly operate and protect the equipment. Technical tips provide additional details and information for students who want to go beyond the minimum knowledge required. So far, the coverage of units in several sections. 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Summary Table Content Section 1 Basics Section 2 HVACR Space Section 3 Refrigeration Systems and Components Section 4 Refrigeration Practices Section 5 HVACR Electrical Systems and Components Section 6 Air Conditioning Systems Section 7 Heating Systems Section 8 Heat Pumping Systems Section 9 System Design, Size, and Layout Section 10 Commercial Environmental Systems Section 11 Commercial System 12 Installation, Maintenance, Maintenance, Maintenance, and Troubleshooting Detailed Content Table Section 1 Basics Unit 1 Introduction to Heating, Ventilation, Air Conditioning, and Refrigeration Unit 2 Being Professional HVACR Technician Group 3 Safety Unit 4 Hand and Power Tools Block 5 Settings Unit 6 Measuring Section 2 HVACR Scientific Unit 7 Properties Of Matter Block 8 Energy Types and Their Properties Block 9 Temperature and Thermodynamics Block 10 And Vacuum Block 3 Systems and Components Block 11 Types of Refrigeration Systems Unit 12 Block Refrigeration Cycle 13 Block Compressors Block 14 14 Block 15 Measuring Devices Group 16 Vaporizers Block 17 Refrigeration and their properties Block 18 Special Refrigeration Components Block 19 Refrigeration Cycle Planning Section 4 Refrigeration Practice Group 20 Refrigeration Safety Group 21 Refrigeration System Maintenance and Equipment Testing Unit 22 Pipeline Materials Group 23 Soldering and Brazing Unit 24 Refrigeration System Pipelines Block 25 Access Sealed Refrigeration Systems Block 26 Refrigeration Control and EPA Block 27 Refrigeration Leak Test Unit 28 Refrigeration Evacuation System Group 29 Refrigerant System Charging Section 5 HVACR Electrical Systems and Components Block 30 Electrical Safety Block 31 Basic Electricity Unit 32 Alternating Current Basics Block 33 Electrical Meters and Test Devices Block 34 Electrical Components Block 35 Electric Motors Block 36 Engine Control Unit 37 Motor Application and Troubleshooting Block 38 Electrical Charts Block 39 Systems Control Block 40 Communication Systems Block 41 Electrical TroubleShooting Section 6 Air Conditioning Systems Block 42 Basics of Psychrometry and Airflow Unit 43 Air Filters Block 44 Ventilation and dehydration Block 45 residential air conditioning 46 Mini-Split, Multisplit, and variable refrigerant flow system unit 47 residential Split-System Conditioning Installation Unit 48 Duct Installation Block 49 Air Conditioning Problem Fixation Section 7 Heating Systems Block 50 Lighting principles and unit safety 51 Gas Furnaces Group 52 Gas Furnace Management Block 53 Gas Furnace Installation Block 54 Fixing Gas Furnaces Block 55 Oil Heating Systems Block 56 Oil Furnace and Boiler Service 57 Residential Oil Heating Unit Unit 58 Trouble-Fixing Oil Heating System Block 59 Space Heaters Block 60 Moisturizers Section 8 Heat Pump Systems Block 61 Electric Heat Unit 62 Electric Heat Installation Block 63 Elimination of Electric Heat Unit 64 Heat Pump Systems Unit 65 Air-Source Heat Pump Applications Block 66 Geothermal Heat Pumps Block 67 Heat Pump Installation Unit 68 Size, size, Layout Group 69 Major Building Building Group 70 Green Buildings and Systems Group 71 Indoor Air Quality Group 72 Residential Load Calculations Group 73 Duct Design Unit 74 Area Control System Block 75 Testing and Balancing Air Systems Section 10 Commercial Environment System Unit 76 Commercial Air Conditioning Systems Block 77 Fans and Air-Processing Unit 78 Single-zone roof unit installation unit 79 Commercial zonal systems Group 80 Commercial Control Systems Block 81 Refrigerated Water Systems Block 82 Hydronic Heating Systems Block 83 Boilers and Related Equipment Group 84 Cooling Towers 11 Commercial Refrigeration System Block 85 Commercial Refrigeration System Group 86 Supermarket Equipment Group 87 Ice Machines Unit 88 88 Refrigeration Systems Section 12 Installation, Maintenance, Maintenance, and Trouble-Fixing Group 89 Installation Technology Group 90 Planned Maintenance Unit 91 Refrigeration System Cleaning Block 92 TroubleShooting Applications English Glossary Format Website ISBN-13: 97801344454153 Availability MyLab with Pearson eText - Instant Basics 3rd edition of TestGen Computerized Bank Test for the Basics of HVACR, 3rd Edition Instructor Solutions Guide (Download Only) for the basics of HVACR, 3rd edition of PowerPoint Presentation (Download only) for HVACR Basics, 3rd edition of Show Order Information for Stanfield and Skaves ©2017 (en) Pearson Format website ISBN-13: 9780134444153 Accessibility Stanfield and Skaves ©2017 Pearson (ru) 155 p. 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