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In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "instalation and repair guide air conditioner pdf pdf," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers. Recognizing the mannerism ways to acquire this

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Karnataka MCA-PGCET Complete Book-PDF

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eBook Covers All Sections Except Current Affairs.

Air Conditioning Service Guide 2nd Edition

Michael Prokup 2021-09-01 Now in its Second

Edition, this training manual was written by

industry renowned presenter and author, Michael Prokup. This e-book is a comprehensive reference for servicing R-22/R-410A residential split air conditioning systems and is a must have for every student and service technician! Step-by-step service procedures and quick reference diagrams will help guide technicians through troubleshooting and service. 168 pages and fully illustrated. Copyright 2022 Topics covered include: Mechanical Refrigeration Cycle Basics Refrigerants and Oils Superheat Subcooling and Condensers Refrigerant Piping Charging Diagnosing Refrigeration Circuit Problems High

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Voltage Circuit Compressors ECM Blower Motors
PSC Motors Air Volume

Heating and Cooling Essentials Jerry Killinger
2003 Heating and Cooling Essentials is the ideal introductory book for students entering the HVAC field. The text explains the operation of refrigeration, air conditioning, and heating systems; provides instructions for troubleshooting and servicing HVAC equipment; covers the correct methods of refrigerant handling; and includes information on EPA Technician Certification. Emphasis is placed on techniques needed to properly perform installation, service,

and repair. * A full chapter covers techniques for planning and installing ductwork. * Includes information on EPA regulations and "ozone-friendly" refrigerants. * Emphasizes safety, with all safety content printed in red type. * Presents measurements and quantities in US customary and metric units.

Solar Energy Andy Walker 2013-08-07 Solar Energy is an authoritative reference on the design of solar energy systems in building projects, with applications, operating principles, and simple tools for the construction, engineering, and design professional. The book simplifies the solar design

and engineering process, providing sample documentation and special tools that provide all the information needed for the complete design of a solar energy system for buildings to enable mainstream MEP and design firms, and not just solar energy specialists, to meet the growing demand for solar energy systems in building projects.

Air Conditioning and Refrigeration Troubleshooting Handbook Billy C. Langley 2003 An overview of the servicing and troubleshooting of cooling equipment provides detailed explanations of the purpose of each cooling

system component, covering the common problems encountered during troubleshooting. Includes troubleshooting charts, numerous diagrams, and suggested procedures for repairs.

Oliver & Cockshutt Shop Manual Editors of Haynes Manuals 1992-06-01 With a Haynes manual, you can do-it-yourself...from simple maintenance to basic repairs. Haynes writes every book based on a complete teardown of the vehicle, where we learn the best ways to do a job and that makes it quicker, easier and cheaper for you. Haynes books have clear instructions and hundreds of photographs that show each step.

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Whether you are a beginner or a pro, you can save big with a Haynes manual! This manual features complete coverage for your Oliver & Cockshutt tractor, covering: Routine maintenance Tune-up procedures Engine repair Cooling and heating Air conditioning Fuel and exhaust Emissions control Ignition, brakes Suspension and steering Models covered include: Oliver & Cockshutt Oliver Model 2255 Oliver & Cockshutt Series 1550 â??Oliver & Cockshutt Series 1555 â??Oliver & Cockshutt Series 1600 â??Oliver & Cockshutt Series 1650 â??Oliver & Cockshutt Series 1655 â??Oliver & Cockshutt Series 1750

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GB 50157-2003 English Translation of Chinese Standard <https://www.codeofchina.com>

2003-08-01 1.0.1 This Code is designed to guarantee safety, reliability, adaptability, economy and advanced technology in metro design. 1.0.2 This Code is applicable to new metro engineering design adopting steel wheel and steel track

system. This code can be referred to rebuilt and extended metro engineering and those whose the highest running speed exceeds 100km/h, as well as urban rail transit of other types. 1.0.3 Metro engineering design must comply with general urban planning and urban rail transit network planning approved by competent governmental authorities. 1.0.4 Under the precondition that metro engineering has satisfied requirement of system safety, function and environment, aerial defence requirement can be determined by competent municipal authorities according to concrete conditions. 1.0.5 Design period of metro

engineering shall be divided into three stages, such as preliminary stage, short-term stage and long-term stage. The preliminary stage of metro engineering shall be completed for train operation within 3 years, and short-term stage shall be within 10 years and long-term stage shall be within 25 years. 1.0.6 Construction scale and equipment capacity of metro engineering as well as area of land occupied by depot and stabling yard shall be determined according to forecasted long-term passenger flow volume and passing capacity of train. Design of engineering and configuration that can be constructed by stages

shall consider by-stage extension and setting. 1.0.7 Design service life of main metro structure shall be 100 years. 1.0.8 Metro line shall adopt right driving and double line mode, and 1435mm standard gauge shall be adopted. 1.0.9 Metro line must adopt fully-close mode, and operation is high-density and depot- grouping operations are recommended to be adopted. The maximum operation capacity of long-term design is recommended to adopt 40 pairs of train per hour, but shall not be less than 30 pairs of train. 1.0.10 Train number of each group in preliminary, short-term and long-term stages shall be determined

according to forecasted passenger flow volume, allowable passenger number of train and designed density of train flow separately. Allowable passenger number of train shall be the total number of seat number on train and number of passengers who stand in train. Allowable passenger number at free area in train shall be 6/m². 1.0.11 Metro depot shall be designed according to line network planning. According to concrete conditions, one depot can be set on each line or one depot can be shared by several lines. Where length of one line exceeds 20km, extra stabling yard can be set at appropriate

places according to operation requirements.

1.0.12 Convenient travel change shall be adopted at crosses among metro lines and other rail transit lines. Travel change between metro lines and other general ground traffic lines is recommended to consider uniform planning.

1.0.13 During design of shallowly-embedded and overhead ground wires, measures shall be adopted to reduce noise and shake and to avoid influence on biological environment, and shall comply with emission provisions of applicable national standards. The emission, sewage and solid waste discharged from the metro system

shall meet the relevant discharge standards of the nation. 1.0.14 Determination of modes and quantity of ground and overhead metro devices shall consider influences on urban landscape and coordination with ambient environments. 1.0.15 Earthquake protection intensity shall be determined according to earthquake safety evaluation approved by competent authorities of local government. 1.0.16 Ground and overhead metro engineering crossing and adjacent to rivers shall be designed according to 1/100 flood frequency standard. Metro engineering crossing rivers and lakes shall have flood-proof gate or

adopt other flood-proof measures at appropriate positions at ends of relevant water area. 1.0.17 Metro design shall gradually realize electromechanical equipment integrated automation centralized on train travel direction and train operation. 1.0.18 Selection of metro electromechanical equipments and trains shall consider standardization and series, and China-made equipments are recommended to be adopted. 1.0.19 During metro design, measures shall be adopted to reduce engineering cost and operation cost, but metro safety, reliability and adaptability shall not be affected. 1.0.20 In

addition to provisions prescribed herein, metro design shall also comply with relevant provisions of the current national compulsive standards.

Automotive Air Conditioning Jeff Green

2012-09-07 Automotive Air Conditioning: Australia and New Zealand is a text book for professional training and covers in three parts air conditioning theory, system diagnosis and service procedures. Now in full colour, this 3rd edition covers sustainability, growing environmental concerns and recent changes to refrigerants and their legislative requirements. The 3rd edition now covers the following units of competency from the

AUR05 Training Package: ' AURT222670A
Service A/C systems ' AURT322666A
Repair/retrofit A/C systems ' AURT322645A
Overhaul air conditioning system components '
AURC270103A Apply safe work practices '
AURT366108A Carry out diagnostic procedures '
AURT202166B Repair cooling system '
AURT223104A Assemble and install refrigeration
systems/components ' AURT366308A Carry out
advanced diagnostic procedures ' AURT202170A
Inspect and service cooling ' pressure and boiling
' AURT271781A Implement and monitor
environmental regulations in the automotive

mechanical industry ' AURE218708A Carry out repairs to single electrical circuits ' BSBSUS201A Participate in environmentally sustainable work practices

Air Conditioning and Refrigeration Rex Miller
2006-04-20 BE AN AC AND REFRIGERATION ACE- NO MATTER WHAT YOUR PRESENT LEVEL OF SKILL! Air Conditioning and Refrigeration helps you understand today's cooling and climate control systems-so expertly that you can use it as the foundation for a career! Clear instructions-with over 800 photographs and illustrations-offer step-by-step guidance to

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learning the trade for students, professionals, and homeowners who want to do their own installations or repairs. LEARN WITH THE PROS Written by experienced teachers Rex and Mark R. Miller-whose Carpentry & Construction has been a building classic for more than 25 years-Air Conditioning and Refrigeration has all the task-simplifying details you need for any project. In the popular Miller style, this complete and current guide helps: New and student technicians. Build on-the-job skills and the knowledge needed to succeed in a fast-growing, lucrative field. AC and refrigeration pros. Refine and update skills, with

full information on the latest cost-cutting technologies, refrigerants, and tools. Do-it-yourselfers and homeowners. Make expert equipment and tool choices and achieve superior results, economically. Service personnel, technicians, contractors, engineers, and facility managers. Find up-to-date information on codes, standards, safety tips, and methods. Anyone who needs clear, illustrated, step-by-step instructions for efficient, cost-effective, and current methods in choosing, installing, maintaining, troubleshooting, servicing, and repairing today's AC and refrigeration equipment.

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*How to Repair Automotive Air-Conditioning and
Heating Systems Jerry Clemons 2019-10-15*
Technical instructor and HVAC expert Jerry
Clemons completely covers both air-conditioning
as well as heating systems, so you can save
money repairing your own vehicle. Covered is a
history of HVAC systems, airflow throughout the
system, the principles of refrigerant, diagnosis of
common faults in older systems, testing
procedures, and finally repair and, in the case of
air conditioning, recharging your system. Also
included is proper evacuation and disposal of any
residual refrigerant in the system. Components

such as compressors, condensers, evaporators and heater cores, pressure switches and climate control electrics and switches are also covered. Finally, for people with older cars, converting from the no-longer-available R-12 to R134a is detailed. Automotive climate controls are a complex system and are difficult to repair without proper instruction. Whether you are trying to get your old classic back to its original form or are just looking to save on expensive repairs, author Jerry Clemons and this book provide the knowledge you will need to get your car back on the road and cruising in comfort.

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2005 National Repair & Remodeling Estimator

Albert S. Paxton 2004-11 "Current labor, material and equipment costs for repair and remodeling work."

Residential Duct Systems - Manual D Acca

2017-02 The Third Edition of ANSI/ACCA Manual D is the Air Conditioning Contractors of America procedure for sizing residential duct systems. This procedure uses Manual J (ANSI/ACCA, Eighth Edition) heating and cooling loads to determine space air delivery requirements. This procedure matches duct system resistance (pressure drop) to blower performance (as defined by

manufacture's blower performance tables). This assures that appropriate airflow is delivered to all rooms and spaces; and that system airflow is compatible with the operating range of primary equipment. The capabilities and sensitivities of this procedure are compatible with single-zone systems, and multi-zone (air zoned) systems. The primary equipment can have a multi-speed blower (PSC motor), or a variable-speed blower (ECM or constant torque motor, or a true variable speed motor). Edition Three, Version 2.50 of Manual D (D3) specifically identifies normative requirements, and specifically identifies related informative

material.

Air Conditioning Service Manual Intertec

Publishing Corporation 1985

Good School Maintenance Illinois Association of School Boards, Springfield 1996 This manual, published by the Illinois Association of School Boards, was designed to be used as a teaching tool and reference source for overseeing effective school maintenance. Section 1 describes the basics of good school maintenance, including managing the program, using computers, controlling energy costs, ensuring safe practices, designing buildings for efficient maintenance, and

being informed about environmental issues. Section 2 details guidelines for operating cleaning and general building services, such as custodial operations, area cleaning programs, and equipment and supplies. A custodian's glossary is included. The third section provides guidelines for building maintenance, specifically, caring for the exterior and roof. Procedures for maintaining school grounds are detailed in the fourth section. The fifth section describes the maintenance of mechanical equipment, including heating and air conditioning systems, sanitary systems and fixtures, sewage treatment plants, and electrical

systems. A management tools appendix contains a list of environmental resources; sections on cleaning and general building services, grounds maintenance, and mechanical equipment; and annual inspection checklists. (LMI)

Toyota Corolla and Geo/Chev Prizm Auto Repair Manual 93-02 John Haynes 2002-07-22 Inside this manual the reader will learn to do routine maintenance, tune-up procedures, engine repair, along with aspects of your car such as cooling and heating, air conditioning, fuel and exhaust, emissions control, ignition, brakes, suspension and steering, electrical systems, wiring diagrams.

Illustrated Guide to the International Plumbing & Fuel Gas Codes Howard C. Massey 2002-07
Packed with plumbing isometrics and helpful illustrations, this guide makes clear the code requirements for installing materials for plumbing and gas systems. Includes code tables for pipe sizing and fixture units, and code requirements for just about all areas of plumbing, from water supply and vents to sanitary drainage systems. Covers the principles and terminology of the code, how the various systems work and are regulated, and code-compliance issues you'll likely encounter on the job.

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Air conditioning and Refrigeration Repair Made Easy Hooman Gohari 2009-10-19 This comprehensive book has been developed to quickly train an average person for the vast commercial and residential refrigeration and air-conditioning market within a short period of time. It provides all the technical knowledge needed to start a successful refrigeration and air-conditioning business anywhere in the world.

Modern Refrigeration and Air Conditioning Alfred F. Bracciano 2019-11-25 The Modern Refrigeration and Air Conditioning Lab Manual has been designed to accompany the text,

Modern Refrigeration and Air Conditioning.

Completing these lab activities will help you to master the principles of HVACR operation and service. This Lab Manual is designed for specific hands-on activities. However, these lab activities can be expanded or modified. Completion of an activity will depend on the equipment available, course objectives, and the individual instructor.

Each lab activity has specific objectives that are achieved by the completion of the assignment.

References to chapters in the Modern Refrigeration and Air Conditioning textbook allow you to review the related content prior to or while

performing the activity. The specific equipment required for the activity is listed as an aid to preparation. Review questions are also part of the lab activities to help you fully understand the concepts involved. Safety is an important part of all activities. The primary causes of accidents are carelessness and lack of knowledge of the correct operating and working procedures. It is essential that good safety habits begin in the lab setting. Basic safety procedures for various conditions are identified in this Lab Manual. Each lab activity also includes a list of safety reminders relevant to the lab activity. This Lab Manual will enhance the

quality of your training. Through the use of "hands-on" experience, you will learn to size, install, maintain, service, and repair various types of heating, air-conditioning, and refrigeration systems.

Electrical Maintenance Manual NSW Coal Association 1989

HVAC and Refrigeration Preventive Maintenance

Eric Kleinert 2014-11-10 Keep HVAC and refrigeration equipment running at peak performance In this practical resource, a veteran service and repair professional with decades of hands-on experience walks you through the

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preventive maintenance process for residential and commercial HVAC and refrigeration systems. You'll learn how to inspect, adjust, clean, and test your products to ensure that they run efficiently and have a long service life. Ideal for experienced service technicians, entry-level technicians, business owners, maintenance engineers, and do-it-yourself homeowners, this highly visual manual is filled with detailed instructions and clear photos and diagrams. Useful icons throughout the book indicate the degree of difficulty for each procedure. Save money and time, improve indoor air quality, and get maximum

use from HVAC and refrigeration machines with help from this step-by-step guide. HVAC and Refrigeration Preventive Maintenance covers: Safety practices Tools needed for installation, repair and preventive maintenance Indoor air quality (IAQ) Test and balance Principles of air conditioning and refrigeration Basic electricity and electronics Gas Oil Room air conditioners Residential air conditioning and heating Residential refrigeration appliances Commercial air conditioning and heating Water towers Self-contained commercial refrigerators and freezers Commercial ice machines Troubleshooting Where

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to get help

Apprenticeship Penny Hutchins Paquette 2005

Apprenticeship: The Ultimate Teen Guide is designed to help young adults explore career options and find jobs by providing specific information about apprenticeship programs in their desired field and by giving them concrete information about how to find an apprenticeship. There are more than 800 apprenticeable jobs in the United States that include painters, paper hangers, wall finishers, glaziers, sign and display workers, plumbers, gasfitters, welders, roofers, bricklayers, carpenters, cooks, stage technicians,

health care workers, military opportunities, and many more occupations. Written for teenagers who are not interested in going directly to college, this book covers opportunities that are currently active in the United States, and provides an overview of the work involved in each job category, the job outlook, salary, and expected growth in that area through 2012. Each section concludes with an extensive resource list of contact names, addresses, and websites of places to go to find out more information about the job of interest

HVAC Contractors Upfront Pricing Charles

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McDevitt 2017-02-06 HVAC Flat Rate Pricing Book. Over 200 Repair Tasks and Equipment Replacement Pricing.

Forensic Engineering Stephen E. Petty

2021-09-23 Serving as a comprehensive resource that builds a bridge between engineering disciplines and the building sciences and trades, *Forensic Engineering: Damage Assessments for Residential and Commercial Structures, Second Edition* provides an extensive look into the world of forensic engineering. Focusing on investigations associated with insurance industry claims, the book describes methodologies for

performing insurance-related investigations, including the causation and origin of damage to residential and commercial structures and/or unhealthy interior environments and adverse effects on the occupants of these structures. Edited by an industry expert with more than 40 years of experience and contributors with more than 100 years of experience in the field, the book takes the technical aspects of engineering and scientific principles and applies them to real-world issues in a nontechnical manner. The book provides readers with the experiences, investigation methodologies, and investigation

protocols used in and derived from thousands of forensic engineering investigations. FEATURES Covers 24 topics in forensic engineering based on thousands of actual field investigations Provides a proven methodology based on engineering and scientific principles, experience, and common sense to determine the causes of forensic failures pertaining to residential and commercial properties Includes references to many codes, standards, technical literature, and industry best practices Illustrates detailed and informative examples utilizing color photographs and figures for industry best practices as well as

to identify improper installations Combines information from a multitude of resources into one succinct, easy-to-use guide This book details proven methodologies based on over 10,000 field investigations in which the related strategies can be practically applied and appreciated by both professionals and laymen alike.

A Guide to the Top 100 Companies in China

GB/T-2015, GB-2015 -- Chinese National Standard PDF-English, Catalog (year 2015)

<https://www.chinesestandard.net> 2020-06-06 This document provides the comprehensive list of Chinese National Standards - Category: GB,

GB/T Series of year 2015.

Resources in Education 2001

Airframe and Powerplant Mechanics Powerplant Handbook United States. Flight Standards Service 1971

[Troubleshooting and Servicing Modern Air Conditioning and Refrigeration Systems](#) John Tomczyk 2000-01-01

Refrigeration and Air Conditioning Technology Bill Whitman 2008-02-25 Refrigeration and Air Conditioning Technology, 6th Edition, a time-honored best seller, has been updated and revised to provide superior hands-on information

needed to successfully maintain and troubleshoot today's complex heating, air conditioning, and refrigeration systems. The new sixth edition contains units updated to include advances or changes in technology, procedures, and or equipment. Over 250 new images have been added to emphasize the practical application approach to the book. It fosters a solid foundation and understanding of environmental problems and their solutions, and displays a depth and detail of theory, diagnostics, and repair procedures that make this a fitting book for basic HVAC-R education as well as upgrading and

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certification training for technicians in the field.
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Aircraft Inspection and Repair Federal Aviation Administration 2010 The official FAA guide to maintenance methods, techniques, and practices essential for all pilots and aircraft maintenance...

Handbook of Air Conditioning and Refrigeration Shan K. Wang 2001 * A broad range of disciplines--energy conservation and air quality issues, construction and design, and the manufacture of temperature-sensitive products

and materials--is covered in this comprehensive handbook * Provide essential, up-to-date HVAC data, codes, standards, and guidelines, all conveniently located in one volume * A definitive reference source on the design, selection and operation of A/C and refrigeration systems

Popular Mechanics Complete Car Care Manual
Popular Mechanics 2008 Vehicle maintenance.

HVAC Troubleshooting Guide Rex Miller
2009-02-10 A Practical, On-the-Job HVAC Guide
Applicable to residential, commercial, and industrial jobs, this essential handbook puts a wealth of real-world information at your fingertips.

HVAC Troubleshooting Guide shows you how to read, interpret, and prepare schedules, mechanical plans, and electrical schematics. This handy resource will aid you in your everyday tasks and keep you up to date with the latest facts, figures, and devices. The book includes numerous illustrations, tables, and charts, troubleshooting tips, safety precautions, resource directories, and a glossary of terms. HVAC Troubleshooting Guide helps you: Identify and safely use tools and equipment (both new and old) Use heat pumps and hot air furnaces Calculate ventilation requirements Work with

refrigeration equipment and the new refrigerants
Utilize control devices, including solenoids and
relays Operate, select, and repair electric motors
Work with condensers, compressors, and
evaporators Monitor the flow of refrigerant with
valves, tubing, and filters Comply with the Section
608 refrigerant recycling rule Program
thermostats Insulate with batts, sheet, tubing
covers, and foam Work with solid-state controls
Understand electrical and electronic symbols
used in schematics

A Guide to Defense Contracting Dan Lindner
2019-06-28 The author of the well-received, A

Guide to Federal Contracting, Dan Lindner
provides in one volume, a succinct yet thorough
treatment of Defense contracting requirements
and regulations.

**New Suburbanism: Sustainable Tall Building
Development** Kheir Al-Kodmany 2016-04-14 Much
of the anticipated future growth in the United
States will take place in suburbia. The critical
challenge is how to accommodate this growth in a
sustainable and resilient manner. This book
explores the role of suburban tall as a viable,
sustainable alternative to continued suburban
sprawl. It identifies 10 spatial patterns in which

tall buildings have been integrated into the American suburbs. The study concludes that the Tall Building and Transit-Oriented-Development (TB-TOD) model is the most appropriate to promote sustainable suburbanism. The findings are based on analyzing over 300 projects in 24 suburban communities within three major metropolitan areas including: Washington, DC, Miami, Florida, and Chicago, Illinois. The book furnishes planning strategies that address the social, economic, and environmental aspects of sustainable tall building development. It also discusses sustainable architectural design and

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site planning strategies and provides case studies of sustainable tall buildings that were successfully integrated into suburban settings.

Popular Mechanics 1948-12 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it's practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

**Administrative Support Manual United States
Postal Service 1998**

Automotive Heating & Air Conditioning Editors of

Haynes Manuals 2011-05-01 Written for the do-it-yourselfer, good enough for the pro. Includes everything you wish to know about your vehicles heating and air conditioning. From simple adjustments, to complete tune-ups and troubleshooting.

GB/T-2017, GB-2017 -- Chinese National Standard PDF-English, Catalog (year 2017)

<https://www.chinesestandard.net> 2020-06-06 This document provides the comprehensive list of Chinese National Standards - Category: GB, GB/T Series of year 2017.

Air Conditioning and Refrigeration 2000 This CD-ROM examines the refrigeration cycle, explaining how to each component works and teaching how to identify and repair common problems.