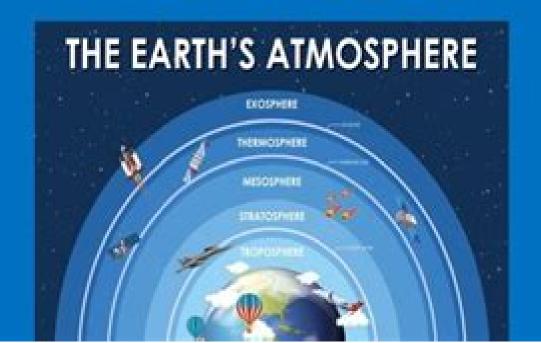
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section covers the techniques and procedures required for a technician to maximize the energy efficiency of HVAC systems 1 Airflow Covers the properties of air airflow measuring tools CFM calculations requirements blower performance and sensible heat ratios 2 Critical Charging Reviews the three charging methods by weight system superheat and condenser subcooling It gives examples of calculating the total charge based on line sizes and provides an easy method to check whether a system is operating to rated capacity 3 Psychrometrics Covers the parts of a psychrometric chart and calculating the thermodynamic properties of air Also this section demonstrates using wet and dry bulb temperatures to plot air conditions being heated or cooled which enables the technician to obtain a systems effect on sensible and latent building load 4 Combustion Analysis This section reviews the basic combustion process and the factors that affect heating efficiency Proper methods for furnace setting of airflow adjustment and testing fuel pressure and flue gas venting Pm Science Practice P5/6, Warm Air Heating & Air Conditioning Library National Warm-Air Heating and Air Conditioning Association (U.S.),1961 Heating, Ventilating, and Air Conditioning Faye C. 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Air Conditioning Contractors of Energy Efficiency and Conservation in West Africa ,1984 America, 1955 Air Pollution Abstracts .1973 Fine Tuning Air Conditioning & Refrigeration Systems Billy C. Langley, 2001-09-30 This comprehensive hands on manual covers all of the procedures necessary to fine tune HVAC R systems for optimum operating efficiency Easy to follow guidelines and worksheets guide readers through each step of the process giving them the tools they need to assure that equipment can operate at peak efficiency as designed by the manufacturer The full spectrum of systems and equipment are covered including electric heating gas heating oil burners air conditioning systems heat pumps and refrigeration equipment A wealth of helpful diagrams illustrations estimating tools and worksheets are also provided Multiple tear out copies of each worksheet are provided for use on the job **Solar Air Systems** Robert Hastings, 2013-10-18 Active solar systems for air heating are a straightforward yet effective way of using solar energy for space heating and tempering ventilation air They offer some unique advantages over solar water systems can offer improved comfort and fuller use of solar gains than passive solar systems and are a natural fit with mechanically ventilated buildings They can be economical with short pay back periods and can act not only as space heating or ventilation air heating but also for water pre heating sunshading electricity generation with hybrid photovoltaic systems and can help induce cooling This design handbook takes architects and building engineers through the process of designing and selecting an active solar system from the six types presented optimizing the system using nomograms and curves and finally dimensioning the components of the system Tips are offered regarding the construction and how to avoid problems The book will provide essential design information for all architects building engineers and other building design professionals and all those concerned to reduce the environmental impact of buildings

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