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understanding of the basic principles involved in HVAC system selection, sizing, and design. HVAC SYSTEM TYPES . There are many different types of HVAC systems, and knowing which type of system to apply to a particular project is a key part of being successful in this field. System types include:

HVAC Design - Fundamentals

the physics of HVAC processes in the conduct of design work. 1.2 Problem Solving Every HVAC design involves, as a first step, a problem-solving pro-cess, usually with the objective of determining the most appropriate type of HVAC system for a specific application. It is helpful to think

HVAC Engineering Fundamentals: Part 1

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Air Conditioning Contractors of America (ACCA) Manual [(see Appendix B for ordering information) is required by the 2000 IRC One and Two Family Dwelling Code (see Section M1401.3). The design parameters used for these calculations are given in ECCCNYS Chapter 3. • HVAC system efficiencies—The minimum efficiency requirements

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Below is a simple model for determining duct sizes. The model applies to system up to 60 feet from unit to register. Because of the complexity of designing duct systems, we highly recommend using the ACCA "Manual D" for sizing ductwork, or consulting a professional HVAC contractor. Refer to the links on the left for more information.