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The design of the heating system is based on the steady state heat loss of the building, or the heat output required to maintain comfort conditions within the building with an accepted external design temperature. The procedures for calculating space heating loads are described in Chapter 25 ASHRAE Handbook of Fundamentals (1993), the CIBSE Guide Section A3 (1980), and Section A5 (1979) as ...

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Chapters B1 to B4 address issues relating to specific services. There are usually several possible design solutions to any situation, and the Guide does not attempt to be prescriptive but rather to highlight the strengths and weaknesses of different options. This document, which forms chapter 1 of CIBSE Guide B, deals with the selection, design, commissioning, operation and management of most types of heating systems in buildings. It deals specifically with nondomestic buildings though much of the contents will apply to domestic communal heating. Such systems provide space (including ventilation) heating and/or hot water services and installations such as swimming pools. Virtually every building (outside the tropics), contains a heating system. In most cases its primary purpose is to produce acceptable levels of thermal comfort - paramount for the health and wellbeing of building occupants and provide domestic hot water - or to protect the building fabric or its contents.

Provides a premier source for designers of low energy sustainable buildings. This work features contents that acknowledge and satisfy the Energy Performance of Buildings Directive and UK legislation, specifically the 2006 Building Regulations Approved Documents L and F. It includes supplementary information on CD-ROM.

Guide C: Reference Data contains the basic physical data and calculations which form the crucial part of building services engineer background reference material. Expanded and updated throughout, the book contains sections on the properties of humid air, water and steam, on heat transfer, the flow of fluids in pipes and ducts, and fuels and combustion, ending with a comprehensive section on units, mathematical and miscellaneous data. There are extensive and easy-to-follow tables and graphs. ·Essential reference tool for all professional building services engineers ·Easy to follow tables and graphs make the data accessible for all professionals ·Provides you with all the necessary data to make informed decisions

Combined index to CIBSE Guides 2016 -- B1: Heating, including hot water systems and an appendix on hydronic systems, which is also applicable to chilled water systems ; B2: Ventilation and ductwork ; B3: Air conditioning and refrigeration ; B4: Noise and vibration control for building services systems (applicable to all systems). Each chapter has an individual index, but to facilitate cross-referencing, this combined index allows for navigation of topics across the complete Guide. Page references are indicated by a prefix defining the chapter, and a suffix referring to the page number. For instance, 1-22 represents chapter 1, page 22.

Newnes Building Services Pocket Book is a unique compendium of essential data, techniques and procedures, best practice, and underpinning knowledge. This makes it an essential tool for engineers involved in the design and day-to-day running of mechanical services in buildings, and a valuable reference for managers, students and engineers in related fields. This pocket reference gives the reader access to the knowledge and knowhow of the team of professional engineers who wrote the sixteen chapters that cover all aspects of mechanical building services. Topic coverage includes heating systems, ventilation, air conditioning, refrigeration, fans, ductwork, pipework and plumbing, drainage, and fire protection. The result is a comprehensive guide covering the selection of HVAC systems, and the design process from initial drafts through to implementation. The second edition builds on the success of this popular guide with references to UK and EU legislation fully updated throughout, and coverage fully in line with the latest CIBSE guides.