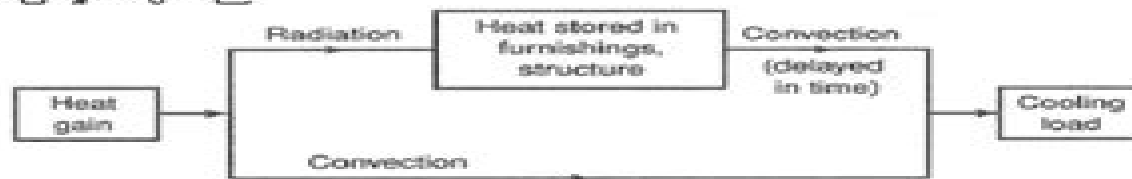


Chapter- 6

Cooling Load Calculations

(RIT/YIT နောက်ဆုံးနှစ်(1995) Air Conditioning ဘာသာရပ် ပြဌာန်းစာအုပ် ဖြစ်သည့် Air Conditioning Principles and Systems an Energy Approach (4th Edition) by Edward G. Fita စာအုပ်မှ အခန်း(၆)ကို ဘာသာပြန် ဆိုသည်။)

ဓမ္မရာသီ ဝဇီယဟုတ် ဖြစ်ပေပေမယ့် ဖြစ်ပေပေမယ့် အချိန်များတွင် အဆောက်အအုံတစ်ခုလုံးကို သက်သေသင့် သက်သာဖြစ်စေမည့် အပူချိန်တွင် ထိန်းထားရန် လိုအပ်သည်။ ဖြစ်ပေါ်နိုင်မည့် cooling load ယဟာက အတိအကျ ရရှိအောင် တွက်ချက်ခြင်းသည် ဤအခန်း(chapter)ကို လေ့လာခြင်း၏ အဓိကရည်ရွယ်ချက် ဖြစ်သည်။ Cooling load တွက်ယူနည်းသည် heating load တွက်ယူနည်းနှင့် ဆင်တူသော်လည်း cooling load တွက်ရာတွင် အပို အဆင့်များ ပါဝင်ပြီး ဖွယ်စေ့သည်။



ပုံ ၆-၁ Heat flow diagram

၆.၁ Objective

ဤအခန်းကို ဖတ်ရှုလေ့လာပြီးနောက်

- (၁) အခန်းအတွင်းသို့ ဝင်ရောက်လာမည့် အပူ(heat gain) ယဟာကကို တွက်နိုင်လိမ့်မည်။ (Calculate the heat gains to a space.)
- (၂) Cooling လုပ်ရန်အတွက် သင့်လျော်သည့် ဒီဇိုင်းအခြေအနေများကို ရွေးချယ်နိုင်လိမ့်မည်။ (Select appropriate design conditions for cooling.)
- (၃) အမြင့်ဆုံး(peak) load အခြေအနေကို သတ်မှတ်နိုင်လိမ့်မည်။ (Determine peak load conditions.)
- (၄) လိုအပ်သည့် ventilation rate ကို ရှာနိုင်လိမ့်မည်။ (Find required ventilation rates.)
- (၅) Commercial အဆောက်အအုံများ၏ cooling load များကို ဝေဖန်ဆန်းစစ် နိုင်လိမ့်မည်။ (Perform a

Chapter 6 Cooling Load Calculations Acmv

Yachao Li



Chapter 6 Cooling Load Calculations Acmv:

District Cooling Systems Khin Zaw,Aung Myat,Md Raisul Islam,Poh Tiong Keng,Aung Kywe Nyunt,2025-05-09 This book draws on the authors industry and academic expertise to explain the theory and practice of district cooling systems DCS The in depth exploration of the design and development of DCS presents detailed best practices for their optimization in both the development and operation phases Readers will gain in depth practical knowledge on all areas and considerations related to DCS technology s best practices including current practical research areas and future potential research areas This book addresses five areas related to DCS the fundamentals of DCS technology design optimization for development purposes real time optimization for daily operations techno commercial decision making framework and industry best practice This information is presented through analyses of technological progress to date case studies of current operations and in depth discussions of the theoretical bases and commercial technical and environmental benefits Through this book readers can recognize and apply best practices for the design development and operation of an optimal DCS design based on multiple factors including financial analysis energy efficiency considerations and practical operation issues This will enable them to contribute to national and international sustainable development goals regarding sustainable cities and climate action As this book provides both industry know how and future research directions related to DCS it is invaluable for DCS industry professionals and advanced undergraduate and postgraduate engineering students who aim to enter this industry and develop leading highly efficient DCS systems Overall it is a vital resource for anyone involved in the planning execution and management of DCS projects Cooling and Heating Load Calculation Manual ,1980 **Cooling and Heating Load Calculation Manual** American Society of Heating, Refrigerating and Air-Conditioning Engineers,William Rudoy,Joseph F. Cuba,1979 Load Calculation Applications Manual Jeffrey D. Spitler,2014-05-14 Focuses on the radiant time series and heat balance methods for calculating cooling loads in nonresidential buildings The intended audience is relatively new engineers who are learning to do load calculations as well as experienced engineers who wish to learn the radiant time series method Provided by publisher **Cooling Load Calculations of Heat Gain for Buildings** Hai-Chow Chen,1972 *Cooling Load Calculations by Thermal Response Factor Method* G. P. Mitalas,Stephenson, D. G. (Donald George),National Research Council of Canada. Division of Building Research,1967 Cooling and Heating Load Calculation Principles Curtis O. Pedersen,1998 Strategy Guideline: Accurate Heating and Cooling Load Calculations ,2011 This guide presents the key criteria required to create accurate heating and cooling load calculations and offers examples of the implications when inaccurate adjustments are applied to the HVAC design process The guide shows through realistic examples how various defaults and arbitrary safety factors can lead to significant increases in the load estimate Emphasis is placed on the risks incurred from inaccurate adjustments or ignoring critical inputs of the load calculation *Load Calculation for Residential Winter and Summer Air Conditioning* ,1986 **Use of the Digital Computer in Heating and Cooling Load**

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