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"ASHRAE Handbook of Fundamentals Chapter 26," American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE), New York, 1997. has been cited by the following article:

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F14 I-P: Climatic Design Information - ARCO

that the 2013 ASHRAE Fundamentals Chapter 26.3 Table 3 showed, the verification conditions of Method 1 and 2 were listed at Table 4. The comparison presented was by distributing x-y chart by placing ASHRAE table value at x and calculation result values from Method 1 or 2 at y with 875 data whose value of variable items is the same as Table 4.

ASHRAE Chapters

Chapter 14 of the 2017 ASHRAE Handbook—Fundamentals gives outdoor design temperatures for major cities; values for 0.4% should be used for refrigeration load calculations. Additional information on thermal insulation may be found in Chapters 25 and 26 of the 2017 ASHRAE Handbook—Fundamentals.

CHAPTER 26. AIR CONDITIONING OF WOOD AND PAPER PRODUCT ...

HIS chapter and the data on the accompanying CD-ROM pro-vide the climatic design information for 6443 locations in the United States, Canada, and around the world. This is an increase of 879 stations from the 2009 ASHRAE Handbook—Fundamentals. As in the previous edition, the large number of stations made printing the whole tables impractical.

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like that may be described herein.

Estimating R-values for enclosed reflective air spaces ...

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NEW PEAK MOISTURE DESIGN DATA IN THE 1997 ASHRAE HANDBOOK ...

CHAPTER 26 HEAT, AIR, AND MOISTURE CONTROL IN BUILDING ... 26.2 2009 ASHRAE Handbook—Fundamentals combined or effective emittance of the cavity's hot and cold surfaces. The effective emittance is the combined value of the emittances of both surfaces according to $1/H_{eff} = 1/H$

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ASHRAE Technical Committees, Task Groups, and Technical Resource Groups ASHRAE Research: Improving the Quality of Life Preface AIR-CONDITIONING AND HEATING SYSTEMS Chapter 1. HVAC System Analysis and Selection (TC 9.1, Large Building Air-Conditioning Systems) ... Chapter 26. Automatic Fuel-Burning Equipment (TC 6.10, Fuels and Combustion) 27 ...

CHAPTER 24. REFRIGERATED- FACILITY LOADS - ASHRAE Handbook

This chapter covers some of the standard requirements for air conditioning of facilities that manufacture finished wood products as well as for pulp and paper product process operations.. Special Warning: Certain industrial spaces may contain flammable, combustible, and/or toxic concentrations of vapors or dusts under either normal or abnormal conditions.

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“ASHRAE Handbook of Fundamentals Chapter 26,” American ...

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2004 ASHRAE HANDBOOK HVAC Systems and Equipment

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2009 ASHRAE Handbook—Fundamentals

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26. ASHRAE JOURNAL. ashrae.org EER 015N. TECHNICAL FEATURE. Don Fisher, P.Eng., is principal of Fisher Consultants, LLC, Danville, Calif., which provides technical and management consulting services to the PG&E Food Service Technology Center ... chapter on kitchen ventilation. 13. is a dramatic improvement over the two paragraphs in the ...

ASHRAE - FUNDAMENTALS IP CH 26 - Heat, Air, and Moisture ...

in Chapter 26 of the 1997 ASHRAE Handbook of Fundamentals. 1% SEASONAL PEAK VALUES VS. 0.4% ANNUAL PEAK VALUES Before reviewing the data in the new Chapter, it will be useful to explain a major change in calculation methodology. The 1993 and earlier editions displayed seasonal extremes, but the 1997 edition shows the annual extremes.

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Capture and Containment Commercial Kitchen Ventilation ...

and many other useful publications. See the ASHRAE Bookstore (go to www.ashrae.org) for information on these publications. 2012 HVAC SYSTEMS AND EQUIPMENT AIR-CONDITIONING AND HEATING SYSTEMS Chapter 1. HVAC System Analysis and Selection 2. Decentralized Cooling and Heating 3. Central Heating and Cooling 4. Air Handling and Distribution 5.

HEAT, AIR, AND MOISTURE CONTROL IN BUILDING ASSEMBLIES ...

(See the 2014 ASHRAE Handbook of Fundamentals, "Effective Thermal Resistances of Plane Air Spaces," Chapter 26, Table 3.) R # -values estimated using ISO 6946 compare favorably with the ASHRAE values. A few comparisons of air-space R # -values from the two sources are shown in Figure 3.

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