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“ASHRAE Handbook of Fundamentals Chapter 26,” American Society of Heating, Refrigerating and Air-Conditioning Engineers (ASHRAE), New York, 1997.

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

in Chapter 26 of the 1997 ASHRAE Handbook of Fundamentals 1 % SEASONAL PEAK VALUES VS 04% 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

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The enclosed air-space R # -values in the American Society of Heating, Refrigerating, and Air-conditioning Engineers' ASHRAE Handbook of Fundamentals include selected results obtained from a large number of hot-box tests. (See the 2014 ASHRAE Handbook of Fundamentals, "Effective Thermal Resistances of Plane Air Spaces," Chapter 26, Table 3.)

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CoV-2 and the operation of HVAC systems during the COVID-19 pandemic. ... Chapter 26, Air-to-Air Energy Recovery I-P | SI. Chapter 29, Air Cleaners for Particulate Contaminants

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ANSI/ASHRAE Standard 84-2020 -- Method of Testing Air-to-Air Heat/Energy Exchangers (ANSI Approved) Standard 90.1-2019, Energy Standard for Buildings Except Low-Rise Residential Buildings Standard 90.2-2018, Energy Efficient Design of Low-Rise Residential Buildings

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26.15 THIS chapter presents thermal and water vapor transmission data based on steady-state or equilibrium conditions. This information can be used in the simplified calculation methods described in Chapter 27, or in software-based methods that develop step-wise steady-state conditions into a time-dependent solution.

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dedicated to advancing the arts and sciences of heating, ventilation, air conditioning and refrigeration to serve humanity and promote a sustainable world.

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These appliances are variously called heat recovery ventilators (HRVs) or energy recovery ventilators (ERVs) and integrate with residential distribution systems, as described in Chapter 26 of

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the 2020 ASHRAE Handbook—HVAC Systems and Equipment. Either sensible heat or total heat (enthalpy) can be exchanged between the exhaust and intake airstreams.

CHAPTER 17. RESIDENTIAL COOLING AND ... - ASHRAE Handbook

The section on Wraparound Heat Exchangers discusses how dehumidification processes can be improved by using such a device. Other uses of air-to-air heat exchangers are covered in Chapter 26. 1.

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