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the ashrae pocket guide is packed with practical and useful information and is designed for immediate use this eighth edition revised and expanded for 2013 includes properties for new refrigerants new data on refrigerant safety ventilation requirements for residential and nonresidential occupancies occupant thermal comfort extensive data on sound and vibration control thermal storage radiant panel heating and cooling air to air energy recovery space air diffusion data equipment heat load data combustion turbines fuel cells ultraviolet lamp systems and more this edition s updates include data from the four current volumes of the ashrae handbook series including the 2013 ashrae handbook fundamentals and from the 2010 and 2013 editions of ashrae standards 15 34 55 62 1 62 2 and 90 1

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2007 ASHRAE Handbook 2007

a complete fully revised hvac design reference thoroughly updated with the latest codes technologies and practices this all in one resource provides details calculations and specifications for designing efficient and effective residential commercial and industrial hvac systems hvac systems design handbook fifth edition features new information on energy conservation and computer usage for design and control as well as the most recent international code council icc mechanical code requirements detailed illustrations tables and essential hvac equations are also included this comprehensive guide contains everything you need to design operate and maintain peak performing hvac systems coverage includes load calculations air and fluid handling systems central plants automatic controls equipment for cooling heating and air handling electrical features of hvac systems design documentation drawings and specifications construction through operation technical report writing engineering fundamentals fluid mechanics thermodynamics heat transfer psychrometrics sound and vibration indoor air quality iaq sustainable hvac systems smoke management

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ASHRAE Handbook 1981

annotation the 2010 ashrae handbook refrigeration covers the refrigeration equipment and systems for applications other than human comfort this book includes information on cooling freezing and storing food industrial applications of refrigeration and low temperature refrigeration primarily a reference for the practicing engineer this volume is also useful for anyone involved in cooling and storage of food products this edition contains two new chapters chapter 3 carbon dioxide refrigeration systems and chapter 50 terminology of refrigeration

HVAC Systems Design Handbook, Fifth Edition 2009-11-02

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