

Fundamentals of HVAC/R, 4e (Stanfield/Skaves)

Unit 1 Introduction to Heating, Ventilation, Air Conditioning, and Refrigeration

1) The first air-conditioning system was patented in 1844 by:

- A) Willis Carrier.
- B) Thomas Edison.
- C) Benjamin Franklin.
- D) John Gorrie.

Answer: D

Page Ref: 3

LO: 1.1

2) Producing ice began over 3,000 years ago using the:

- A) Mechanical vaporization method.
- B) Water evaporation method.
- C) Distillation method.
- D) Pressure-temperature method.

Answer: B

Page Ref: 4

LO: 1.1

3) Residential central heating and cooling systems became popular in:

- A) The late 1950s.
- B) The mid 1970s.
- C) The late 1960s.
- D) The late 1970s.

Answer: C

Page Ref: 3

LO: 1.1

4) Why is the capacity of air conditioning units stated in tons?

- A) Because early cooling used tons of ice.
- B) Because the unit capacity is directly related to its weight.
- C) Ton is an acronym for "total output nominal" rating.
- D) Air conditioners are not rated in tons.

Answer: A

Page Ref: 3

LO: 1.1

5) Who is often cited for the development of modern air conditioning?

- A) John Gorrie
- B) Dave Lennox
- C) David Skaves
- D) Willis Carrier

Answer: D

Page Ref: 3

LO: 1.1

Fundamentals Of Hvacr Answers

Carter Stanfield, David Skaves



Fundamentals Of Hvacr Answers:

Fundamentals of HVACR Carter Stanfield, David Skaves, 2016-01-07 For courses in HVACR Comprehensively introduces the fundamentals of HVACR in digestible units supported by hundreds of colorful visual aids Written in a style that is easy to understand this Third Edition of Fundamentals of HVACR introduces the principles of heating ventilation air conditioning and refrigeration The book is comprehensive enough to be used as the basis not only for HVACR courses but for entire HVACR programs Units are short and digestible presenting complex material in a concise straightforward manner without ever dumbing down its topics Compared to other similar texts Fundamentals of HVACR is visually stunning featuring 2900 supporting photographs illustrations drawings and diagrams most of them in full color The Third Edition has been revised to reflect expanded coverage of electricity motor controls motor applications new technologies regulations and changes in the HVACR market and remains the most up to date HVACR text available Also available with MyHVACLab R Created specifically for Heating Ventilation Air Conditioning and Refrigeration students and instructors MyHVACLab is an online homework tutorial and assessment program designed to work with Stanfield and Skaves s Fundamentals of HVACR Third Edition It s designed to support students mastery and application of the HVAC skills they ll need for a successful career It provides 24 7 eText access multimedia resources and pre built assignments that allow instructors to measure student performance and personalize the HVAC learning experience Note You are purchasing a standalone product MyLab TM Mastering TM does not come packaged with this content Students if interested in purchasing this title with MyLab Mastering ask your instructor for the correct package ISBN and Course ID Instructors contact your Pearson representative for more information If you would like to purchase both the physical text and MyLab Mastering search for 0134486161 9780134486161 Fundamentals of HVACR Plus MyHVACLab with Pearson eText Access Card Package Package consists of 0134016165 9780134016160 Fundamentals of HVACR 0134017897 9780134017891 MyHVACLab with Pearson eText Access Card for Fundamentals of HVACR 3 e Fundamentals of HVACR Carter Stanfield, David Skaves, AHRI, 2012-07-11 This is the eBook of the printed book and may not include any media website access codes or print supplements that may come packaged with the bound book Created with a clear cut vision of necessary knowledge this groundbreaking text provides comprehensive coverage of heating ventilating air conditioning and refrigeration Lauded as a reader friendly text that delivers fundamental concepts the most current trends and practical applications with simple language and skillfully presented concepts Fundamentals of HVACR 2nd edition boasts carefully selected artwork and the right amount of detail This book is everything readers need to know to install service and maintain HVACR systems Fundamentals of Geothermal Heat Pump Systems Louis Lamarche, 2023-10-05 Fundamentals of Geothermal Heat Pump Systems Design and Application is written for upper level undergraduate and graduate courses in renewable energy and heat transfer This classroom tested text covers ground heat exchanger modeling secondary loop ground source system design pumping energy thermal response testing commercial

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