



Fundamentals of HVACR with MyHVACLab with Pearson eText -- Access Card Package (3rd Edition)

By Carter Stanfield, David Skaves

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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.

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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.

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Editorial Review

From the Back Cover

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About the Author

Carter Stanfield grew up in the air conditioning business. His family still owns and operates Stanfield Air Systems in Athens, Georgia. He has taught Air Conditioning Technology at Athens Technical College for over 40 years. He writes the blog hvacfundamentals and is co-author of *Fundamentals of HVACR*, published by Pearson. Mr. Stanfield's industry credentials include RSES CMS, NATE Certification, and a state of Georgia unrestricted Conditioned Air Contracting License. He earned a BS Ed Degree in Technical Education from the University of Georgia, where he graduated Magna Cum Laude. Mr. Stanfield is a frequent guest speaker at regional and national conventions for HVACR educators.

David Skaves, P.E., has been a faculty member at the Maine Maritime Academy since 1986 and received the Teaching Excellence award at the college in 2006. His career background includes employment as a marine engineer on supertankers in the merchant marine, a production planner at Maine's Bath Iron Works Shipbuilding, and an engineering consultant for combined cycle power plant performance testing throughout the United States as well as in Mexico and South America. In addition to his MBA from the University of Maine at Orono, Professor Skaves is a registered professional engineer, licensed first-class stationary engineer, and licensed marine chief engineer. He is currently a member of ASHRAE and AFE.

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