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# Fundamentals of HVAC/R

*By Carter Stanfield, David Skaves*

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Created with a clear-cut vision of what trainees need, **Fundamentals of HVAC/R** provides comprehensive coverage of heating, ventilating, air conditioning, and refrigeration (HVACR) topics. This new reader-friendly book offers fundamental concepts, the most current trends, and practical applications in the field. With simple language, skillfully presented concepts, carefully selected artwork, and the right amount of detail, this book is everything trainees need to know to install, service, and maintain HVACR systems.

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## **Editorial Review**

### **From the Back Cover**

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### **About the Author**

**Carter Stanfield** is Program Director of the Air Conditioning Technology Department at Athens Technical College, where he has taught since 1976. His industry credentials include both an RSES CM and NATE Certification and a State of Georgia Unrestricted Conditioned Air Contracting License. He graduated from the University of Georgia Magna Cum Laude in 1995 with a Bachelor of Science Degree in Education. Mr. Stanfield believes that successful educational programs are focused on what the students do. Students start with a strong background in fundamental concepts and theory and then actively apply them to solve real problems. Practice and active application are the keys to students building both confidence and competence.

David Skaves, P.E. has been a faculty member at the Maine Maritime Academy since 1986, primarily teaching marine refrigeration and air conditioning. He was the first faculty member to receive the teaching excellence award at the college in 2006. Prior to his appointment at the college, Professor Skaves was employed as a Production Planner at Bath Iron Works Shipyard and as a Marine Engineer sailing on deep-sea tankers. From 2001 through 2003 he was employed during the summers as an engineering consultant for the power plant performance group McHale & Associates, based out of Sammamish, Washington, conducting performance tests at many newly built natural gas combined cycle power plants throughout the U.S. and Mexico. In addition to his MBA from the University of Maine at Orono, Professor Skaves is a registered Professional Engineer, First Class Stationary Engineer, and Chief Engineer for marine vessels of unlimited horsepower. Also a former Chairman for the Maine State Board of Boiler and Pressure Vessels, Professor Skaves currently continues to serve the Board as a public member.

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**David Briggs:**

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**Robert Schrader:**

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