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- Problem solving tips
- Job-based training
- HVAC principles and short cuts
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- Supervisor's Guides (4 titles)

Leo Meyer, IET library author, is a top HVAC expert and former sheet metal journeyman who has written over 50 books for the HVAC industry, including the apprentice books for the Sheet Metal Union training fund for thirty years. Former Dean of Occupational Programs and HVAC instructor. He has always been interested in sharing what he has learned and taking complex topics and making them easily understood.

The IET library series now has **GREEN** books

Prices are subject to change

Airflow in Ducts

By Leo A. Meyer

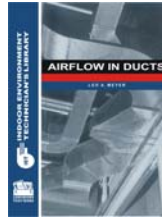
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Understand how airflow works. Practical explanations you can use on the job, covering static pressure, velocity pressure, total pressure, dynamic loss and friction losses. Learn how duct sizes and fittings affect airflow. Easy-to-use equations.

Airflow in Ducts PowerPoint Presentation

By Leo A. Meyer

62 Pages, 8.5 x 11 binder

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\$65 plus CA tax and shipping – Comes with **Airflow in Ducts** book



This PowerPoint presentation has eight separate lesson packages that let you give a very effective, easy-to-understand program on airflow in ducts. The accompanying binder for the instructor helps you make your students active participants in learning, not just passive observers. It includes:

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- **Reproducible Review** for each lesson that can be used as group exercise or a test.
- **Answers to the Review items.** Where calculations are required, the complete calculation is included for reference.
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The Green Energy Management Book

By Leo A. Meyer

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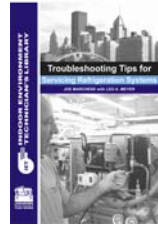
Use this easy-to-use guide to become a specialist in the green movement. Learn how to market and sell services, conduct Walk-through Surveys and Energy Audits, master energy bills, calculate savings, and win retrofit work. Valuable work samples included.

Energy Audit Checklists (reproducible)

Nine, 8.5 x 11 pages, \$7.99

Troubleshooting Tips for Servicing Refrigeration Systems

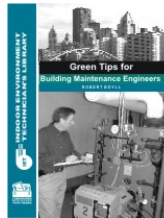
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Simple explanations for understanding how VAV systems work. The seven different VAV systems widely used in commercial buildings—cooling-only, reheat, fan-powered, induction, bypass, dual duct, and changeover-bypass. Covers abbreviations and symbols.

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How to avoid personal injury and costly accidents. Use this important book as a foundation for your OSHA-required shop safety program, and as a reference, reminder and guide. Covers safety with electrical equipment, fans, piping, sheet metal, construction, ladders, hoisting, hazardous materials, and more. Safety checklist included.

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By John Berggren. Edited by Leo Meyer

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HVAC Technician's Handbook

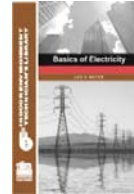
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Handy reference for hydronics, airflow, heat transfer, and electrical systems/motors. Rules of thumb to determine if systems and components are operating in a safe range. Identifies sources of problems. Values and conversions. For everyone in HVAC industry.

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Practical electricity as applied to HVAC work. Easy-to-understand explanations with no involved equations. Covers AC/DC circuits, magnetism, series and parallel circuits, reactance, capacitors and capacitive reactance, power factor, electrical work, transformers, and safety.

Instruments for HVAC Work

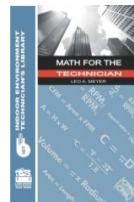
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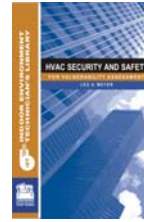
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96 Pages, 6 x 9 softcover

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Make your HVAC system as secure and safe as possible by identifying high-risk areas in your building. Conduct a vulnerability assessment of any building's HVAC system and evaluate retrofit possibilities. Covers contaminants, blackouts, terrorism, and more.

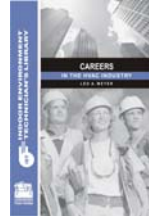
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An additional 20,000 technicians and installers are needed each year to work in the multi-billion dollar HVAC industry. A guide to planning your HVAC career, understanding the wide range of great-paying opportunities.

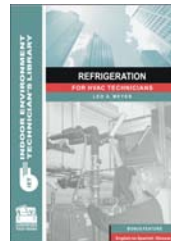
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How refrigeration works and how it fits into HVAC systems. For HVAC techs, building operators and sheet metal workers. The basic principles of refrigeration, chillers and compressors, and refrigeration components. Tips for spotting sources of problems.

Control System Basics for HVAC Technicians

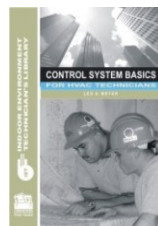
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Invaluable tips on installing duct, panning, hangers and supports, takeoffs and connections, field modifying duct, and using drive cleats

Digital Controls for HVAC Technicians

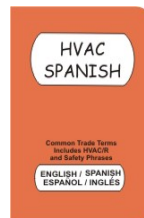
By Leo A Meyer
102 Pages, 6 x 9 softcover, full color
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The easy way to understand how DDC works with HVAC systems and the DDC savvy you need to master new methods for troubleshooting and maintaining HVAC systems. Boosts your career possibilities—painlessly builds on your mechanical knowledge and understanding of HVAC systems. Step-by-step troubleshooting chapter.

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This pocket size book assures easy communication with spanish speaking people. The book contains 85 pages and over 1300 commonly used HVAC and HVAC/R terms, including **safety phrases**. Terms are translated from English to Spanish and from Spanish to English. This easy on-the-job reference will help any employer more thoroughly train workers, increasing employee morale and productivity, reducing callbacks, and preventing job site injuries.

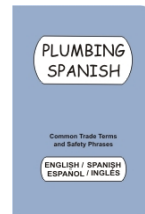
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This pocket size book assures easy communication with spanish speaking people. The book contains 148 pages and over 1800 commonly used Plumbing terms, including **safety phrases**. Terms are translated from English to Spanish and from Spanish to English. This easy on-the-job reference will help any employer more thoroughly train workers, increasing employee morale and productivity, reducing callbacks, and preventing job site injuries.

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By LAMA Books

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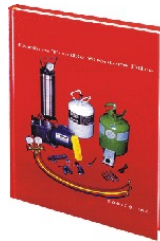
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Refrigeration Equipment
Refrigerant Transition & Recovery Certification Program Manual for Technicians
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Troubleshooting & Servicing Modern Air Conditioning and Refrigeration
Systems
Universal R-410A Safety and Training
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Elite's CHVAC 100 Zone
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Elite's Energy Audit with Appliances & Disaggregation
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Leo A. Meyer
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Leo A. Meyer
\$10 plus CA tax and shipping
97 Pages
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For anyone who has to give a seminar or workshop. Making effective presentations that capture your audience. Organizing the hundreds of details so that the seminar goes smoothly. Setting realistic goals and objectives. Teaching your information. Using visual media effectively. Evaluating your seminar so that you can improve it the next time

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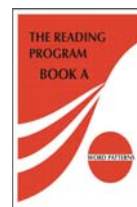
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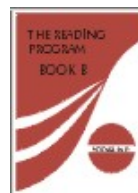
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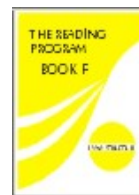
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