



## HVAC: Heating, Ventilation Air Conditioning Handbook for Design Implementation

By Ali Vedarz

Industrial Press. Hardcover. Condition: New. 1080 pages. Dimensions: 10.0in. x 8.1in. x 2.1in. With over 1,000 pages covering all fundamental and practical HVAC design procedures and methods, this classic reference is packed with details and a wealth of information that is of great use to the HVAC designer and practitioner, as well as to the student mastering the intricacies of HVAC fundamentals. Unlike any other handbook of its kind, HVAC provides an in-depth treatment of topics via modular self-contained chapters that serve both as a manual for the experienced professional and as a fundamental reference for others. Each self-contained chapter places emphasis on graphical and tabular presentations of data that are useful for easy understanding of fundamentals and solving problems of design, installation, and operation. Everything you need is right here in one complete volume! Includes two software packages - Bell and Gossett ESP-PLUS software provides calculations for the selection of equipment such as hydraulic pumps, heat exchangers, and hydronic and steam system components. It also helps select commercially available equipment and components. - Trane Load 700 heating and cooling load calculation software allows the user to use detailed geometric, weather and exposure parameters to accurately estimate load during the...



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