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PCMag.com is a leading authority on technology, delivering Labs-based, independent reviews of the latest products and services. Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology.

Computer program packages are described for reducing spectrographic plasma arc data, for handling tape and card files, and for Calcomp plotting. Seven program packages are described in detail, and the program listings are given. (Author).

Master the complexities of health insurance with this easy-to-understand guide! *Health Insurance Today: A Practical Approach*, 7th Edition provides a solid foundation in basics such as the types and sources of health insurance, the submission of claims, and the ethical and legal issues surrounding insurance. It follows the claims process from billing and coding to reimbursement procedures, with realistic practice on the Evolve website. This edition adds coverage of the latest advances and issues in health insurance, including EHRs, Medicare, and other types of carriers. Written by Medical Assisting educators Janet Beik and Julie Pepper, this resource prepares you for a successful career as a health insurance professional. What Did You Learn? review questions, Imagine This! scenarios, and Stop and Think exercises ensure that you understand the material, can apply it to real-life situations, and

develop critical thinking skills. Clear, attainable learning objectives highlight the most important information in each chapter. CMS-1500 software with case studies on the Evolve companion website provides hands-on practice with filling in a CMS-1500 form electronically. UNIQUE! UB-04 software with case studies on Evolve provides hands-on practice with filling in UB-04 forms electronically. UNIQUE! SimChart® for the Medical Office (SCMO) cases on Evolve give you real-world practice in an EHR environment. HIPAA Tips emphasize the importance of privacy and of following government rules and regulations. Direct, conversational writing style makes it easier to learn and remember the material. End-of-chapter summaries relate to the chapter-opening learning objectives, provide a thorough review of key content, and allow you to quickly find information for further review. Chapter review questions on Evolve help you assess your comprehension of key concepts NEW and UNIQUE! Patient's Point of View boxes enable you to imagine yourself on the other side of the desk. NEW and UNIQUE! Opening and closing chapter scenarios present on-the-job challenges that must be resolved using critical thinking skills. NEW! End-of-chapter review questions ensure that you can understand and apply the material. NEW! Clear explanations show how electronic technology is used in patient verification, electronic claims, and claims follow-up. NEW! Coverage of the Affordable Care Act introduces new and innovative ways that modifications to the ACA allow people to

acquire healthcare coverage. NEW! Updated information addresses all health insurance topics, including key topics like Medicare and Electronic Health Records. NEW! More emphasis on electronic claims submission has been added. NEW! Updated figures, graphs, and tables summarize the latest health insurance information.

This report is a User's Manual for the 1997 FORTRAN 90 revision of the Missile Datcom computer program. This supersedes WL-TR-93-3043. In missile preliminary design it is necessary to quickly and economically estimate the aerodynamics of a wide variety of missile configuration designs. Since the ultimate shape and aerodynamic performance are so dependent upon the subsystems utilized, such as payload size, propulsion system selection and launch mechanism, the designer must be capable of predicting a wide variety of configurations accurately. The fundamental purpose of Missile Datcom is to provide an aerodynamic design tool which has the predictive accuracy suitable for preliminary design, and the capability for the user to easily substitute methods to fit specific applications.

Provides an overview of file design and manipulation and discusses Ada records and files, blocking and buffering, secondary storage devices, search trees, and various types of file organization.

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