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PC MAGAZINE

THE INDEPENDENT GUIDE TO IBM-STANDARD PERSONAL COMPUTING

VIRTUAL-OFFICE TOOLS FOR A HIGH-MARGIN PRACTICE

HOW CLIENT-CENTERED FINANCIAL ADVISERS CAN CUT PAPERWORK, OVERHEAD, AND WASTED HOURS

John Wiley & Sons Tired of spending more time with filing cabinets than with clients? Is overhead eating up margins? Now, two leading financial planners and columnists deliver the help advisers have been begging for. Virtual-Office Tools for a High-Margin Practice is a nontechnical trove of technology, clever workarounds, and procedural efficiencies tailored to help financial advisers move toward a paperless office, while still complying with SEC record-keeping requirements. The authors show planners how to reduce the amount of paperwork in their offices by 99 percent, slash

overhead, and find anything they need in one minute or less by adapting innovative software tools and shifting from on-site employees to remote assistants and virtual work partners. Until now, creative ways of working this smart were hard to come by. With this book, they are available, ready to go, and easy to implement.

POSTSCRIPT LANGUAGE REFERENCE

Addison-Wesley Professional Also known as "The Red Book", this authoritative manual from the creators of PostScript contains the complete description of every command and operation in the language, plus information on the recent Language Level 3 extensions. The CD-ROM contains the entire text in PDF.

INNOVATIVE TECHNIQUES IN INSTRUCTION TECHNOLOGY, E-LEARNING, E-ASSESSMENT AND EDUCATION

Springer Science & Business Media *Innovative Techniques in Instruction Technology, E-Learning, E-Assessment and Education* is a collection of world-class paper articles addressing the following topics: (1) E-Learning including development of courses and systems for technical and liberal studies programs; online laboratories; intelligent testing using fuzzy logic; evaluation of on line courses in comparison to traditional courses; mediation in virtual environments; and methods for speaker verification. (2) Instruction Technology including internet textbooks; pedagogy-oriented markup languages; graphic design possibilities; open source classroom management software; automatic email response systems; tablet-pcs; personalization using web mining technology; intelligent digital chalkboards; virtual room concepts for cooperative scientific work; and network technologies, management, and architecture. (3) Science and Engineering Research Assessment Methods including assessment of K-12 and university level programs; adaptive assessments; auto assessments; assessment of virtual environments and e-learning. (4) Engineering and Technical Education including cap stone and case study course design; virtual laboratories; bioinformatics; robotics; metallurgy; building information modeling; statistical mechanics; thermodynamics; information technology; occupational stress and stress prevention; web enhanced courses; and promoting engineering careers. (5) Pedagogy including benchmarking; group-learning; active learning; teaching of multiple subjects together; ontology; and knowledge representation. (6) Issues in K-12 Education including 3D virtual learning environment for children; e-learning tools for children; game playing and systems thinking; and tools to learn how to write foreign languages.

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Springer Science & Business Media This book includes a set of rigorously reviewed world-class manuscripts addressing and detailing state-of-the-art research projects in the areas of Computing Sciences, Software Engineering and Systems. The book presents selected papers from the conference proceedings of the International Conference on Systems, Computing Sciences and Software Engineering (SCSS 2006). All aspects of the conference were managed on-line.

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POSTSCRIPT LANGUAGE

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