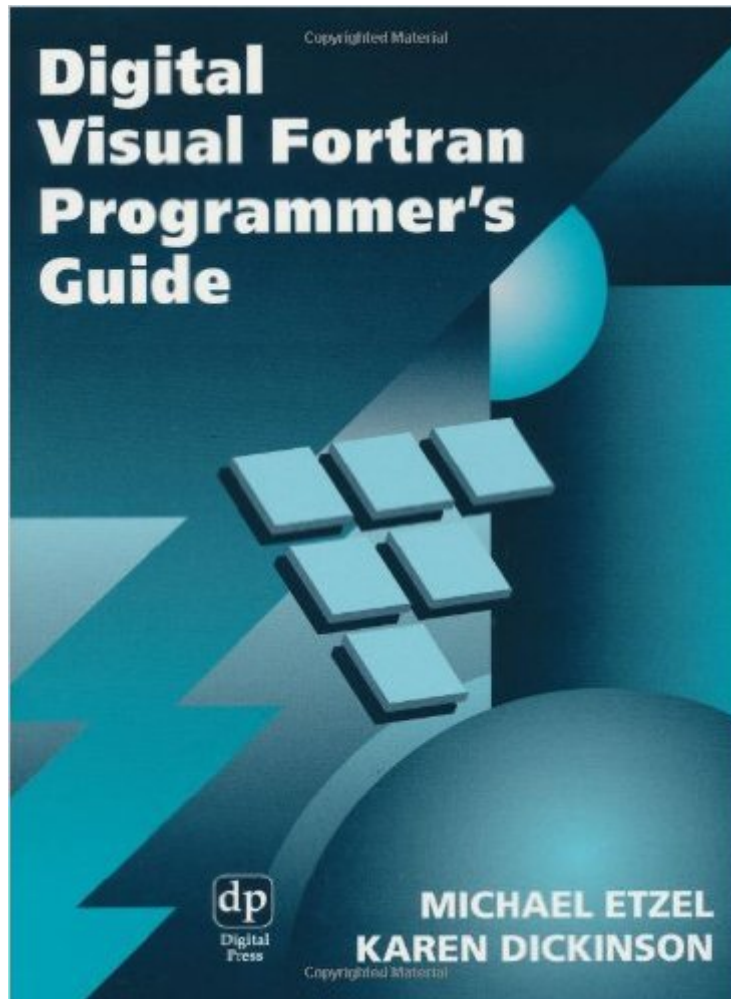The book was found

Digital Visual Fortran Programmer's Guide (HP Technologies)

Synopsis

Digital Visual Fortran is the latest version of a major programming language tool used by scientists and engineers. Written by key technical writers from the Digital Visual Fortran product team, Digital Visual Fortran Programmer's Guide presents in printed form the critical portions of the official programmer's guide, previously only available online. The result is the authoritative book on Digital Visual Fortran's features and how to use them to create effective applications. Digital Visual Fortran is the language of choice for computation-intensive scientific and engineering applications, financial applications, and other programs. Digital recently acquired Fortran technology and rights from Microsoft that allows them to use the Microsoft Developer Studio Integrated Development Environment, which is featured in Microsoft's Visual C++ and Visual Basic. The result is that Digital Visual Fortran is much easier to use and looks and works much like Microsoft's industry-leading programming products for other market segments. The official programmer's guide to Digital Visual Fortran for Version 6.0AAuthors are experts from the Digital Visual Fortran product groupNew Digital Fortran version include Microsoft interface and object technologies

Book Information

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Customer Reviews

I'm quite happy with the book. The book was published back when Digital owned Visual FORTRAN and now Intel is the owner; however, the book is still a good reference source for the money (if you buy it used)

Digital Visual Fortran Programmer's Guide (HP Technologies) FORTRAN Programming success in a day:Beginners guide to fast, easy and efficient learning of FORTRAN programming (Fortran, Css, C++, C, C programming, ... Programming, MYSQL, SQL Programming) Professional ASP.NET 2.0 Design: CSS, Themes, and Master Pages (Programmer to Programmer) Programmer's Guide to Fortran 90 Fortran Programming success in a day: Beginners guide to fast, easy and efficient learning of FORTRAN programming CUDA Fortran for Scientists and Engineers: Best Practices for Efficient CUDA Fortran Programming Introduction to Programming with Fortran: With Coverage of Fortran 90, 95, 2003, 2008 and 77 Programmer's Guide to Internet Mail: SMTP, POP, IMAP, and LDAP (HP Technologies) COBOL and Visual Basic on .NET: A Guide for the Reformed Mainframe Programmer Compaq Visual Fortran: A Guide to Creating Windows Applications The Visual Story: Creating the Visual Structure of Film, TV and Digital Media Measuring the Digital World: Using Digital Analytics to Drive Better Digital Experiences (FT Press Analytics) Fotografia Submarina / Underwater Photography: Tecnicas Fotograficas / Digital and Traditional Techniques (Ocio Digital / Leisure Digital) (Spanish Edition) Visual Thinking for Design (Morgan Kaufmann Series in Interactive Technologies) Data Love: The Seduction and Betrayal of Digital Technologies Digital Crafts: Industrial Technologies for Applied Artists and Designer Makers Teaching Digital Technologies: Computational Thinking, coding and robotics in the classroom Handbook of Research on Foreign Language Education in the Digital Age (Advances in Educational Technologies and Instructional Design) Delivering on Digital: The Innovators and Technologies That Are Transforming Government DB2/Sql: A Professional Programmer's Guide (J Ranade Ibm Series)