



XML in Technical Communication (second Edition) (Paperback)

By Charles Cowan

The Institute of Scientific Technical Communicators, United Kingdom, 2010. Paperback. Condition: New. 2nd Revised ed.. Language: English . Brand New Book ***** Print on Demand *****. In recent years Extensible Markup Language (XML) has had a major impact on software development and data interchange and has begun to have a similar effect in technical communication. XML provides a platform-independent, vendor-neutral source language for publishing documentation of all kinds and in any output format. XML solutions have already been adopted by many technical publication departments, while others are poised to make the move to XML. Authoring tools, publishing tools and content management systems are providing support for XML languages, in particular Darwin Information Typing Architecture (DITA), one of the XML languages designed specifically for technical documentation. Increasingly, technical communicators therefore need to understand what XML has to offer and how it can be used in the various areas of technical communication. This book fills an important gap in the market by providing a broad introduction to XML and its role in technical communication. It describes the basics of XML syntax and terminology, the use of XML in technical communication and the advantages it can bring to the production of technical documentation of...



Reviews

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