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Distributed Virtual Worlds: Foundations and Implementation Techniques Using VRML, Java, and CORBA

By Stephan Diehl

Springer. Hardcover. Condition: New. 166 pages. Dimensions: 9.3in. x 6.2in. x 0.7in. Recently, with the success of Java and the existence of different interfaces between VRML and Java, it became possible to implement three-dimensional internet applications on standard VRML browsers (Plugins) using Java. With the widespread use of VRML-Browsers, e. g. , as part of the Netscape Communicator and Microsofts Internet Explorer standard distributions, everyone connected to the internet via a PC (and some other platforms) can directly enter a virtual world without installing a new kind of software. The VRML technology offers the basis for new forms of customer services, e. g. , interactive three-dimensional product configuration, spare part ordering, or customer training. Also this technology can be used for CSCW in intranets. This book has a theoretical and a practical part. The theoretical part is intended more for teachers and researchers, while the practical part is intended for web designers, programmers and students, who want to have both a hands-on approach to implementing Web 3D applications and a technically detailed overview of existing solutions for specific problems in this area. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Hardcover.



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