

## **REFERENCIAS**

**Libros:**

- [Aukstakalnis, 92]. Aukstakalnis, Steve; David Blatner. *Silicon Mirage: The Art and Science of Virtual Reality*. Peach Pit Press. 1992.
- [Marrin&Campbell, 97]. Marrin, Chris; Campbell, Bruce. *Teach yourself VRML 2 in 21 days*. Sams.net Publishing. 1997.
- [Pesce, 96]. Pesce, Mark; *VRML Browsing and Building Cyberspace*. New Riders Publishing. 1996.
- [Wehling&Bharat, 98]. Wehling, Jason; Bharat Vidya; y otros. *Late Night Advanced Java*. Macmillan Computer Publishing. 1998.
- [Morgan, 99]. Morgan, Mike; *Using Java 1.2*. Prentice Hall. 1999.
- [Rumbaugh, 91]. Rumbaugh, James; Blaha Michael, William Premerlani, Frederic, Eddy y William Lorensen. *Object Oriented Modeling and Design*. Prentice Hall. 1a. Edición. 1991.
- [Flanagan, 98]. Flanagan, David; *Java in a Nutshell*. O'Reilly & Associates, Inc. 1998.

**Artículos:**

- [Isdale, 93]. Isdale, Jerry; *What is Virtual Reality?*, [isdale@well.sf.ca.us](mailto:isdale@well.sf.ca.us), October 1993.
- [Kosko, 93]. Kosko Bart and Satoru Isaka, *Fuzzy Logic*, Scientific American, July 1993, 76-81.
- [Kosko, 94]. Kosko B. A., and Dickerson, *Virtual Worlds as Fuzzy Cognitive Maps*, Presence 2(4), 1994.
- [Kosko, 86]. Kosko, B, *Fuzzy Cognitive Maps*, International Journal of Machine Studies, 24:65-75.
- [Damer, 97]. Damer, Bruce; *Multi-User VRML Environments*, <http://www.vrmlsite.com>, 1997.

- [Scott, 96]. Scott, Adrian; *The Marriage of Java and VRML*. <http://www.vrmlsite.com>, 1996.
- [Lea, 97]. Lea, Rodger; *Java and VRML 2.0 Part 1: Basic theory*. <http://www.vrmlsite.com>, 1997
- [Lea2, 97]. Lea, Rodger; *Java and VRML 2.0 Part 2: Putting theory into practice*. <http://www.vrmlsite.com>, 1997.
- [Joel, 96]. Joel, Pioneer. *JavaScripting VRML*. <http://www.vrmlsite.com>, 1996.
- [Wilcox, 97]. Wilcox, Sue. *The Future of Multi-user Servers and Authoring Tools*. <http://www.vrmlsite.com>, 1997.

**Tesis:**

- [Jaramillo, 95]. Jaramillo Gutiérrez, Wuilbert. *Un Mundo Virtual Basado en Mapas Cognitivos Difusos*. Universidad de las Américas, Puebla. Otoño 1995.
- [Peral, 97]. Peral Marín, Sergio Alejandro. *Integración de HTML, VRML y JavaScript para la Navegación en 3 Dimensiones con Sonido Ambiental bajo el Protocolo http*. Universidad de las Américas, Puebla. Primavera 1997.
- [Moreno, 97]. Moreno Pascualli, Isela. *Aplicaciones en WWW/3D: Uso Extensivo de la Navegación en 3D con Sonido Ambiental en el WWW en el Diseño Arquitectónico*. Universidad de las Américas, Puebla. Primavera 1997.

**Otras Fuentes de Información Utilizadas:**

- Java Discussion Forums. <http://java.sun.com>. Java Developer Connection. Sun Microsystems.