

BIBLIOGRAFÍA.

- 1] Antoniou, Andreas. Digital Filters: Analysis and Design. EEUU: McGraw-Hill, 1979.
- 2] Baher, H. Analog and Digital Signal Processing. Gran Bretaña: John Wiley & Sons Ltd., 1990.
- 3] Baéz, David. Introducción a los Filtros Activos. 1997.
- 4] Bell, Douglas, and Mike Parr. Java for Students. Gran Bretaña: Prentice-Hall, 1998.
- 5] Deitel, y Deitel. Cómo Programar en Java. 1^a ed. México: Prentice-Hall Inc., 1998.
- 6] G. Ellis, Michael. Electronic Filter Analysis and Synthesis. EEUU: Artech House, 1994.
- 7] Huelsman, L.P. Active and Passive Analog Filter Design. EEUU: McGraw-Hill, 1993.
- 8] Huelsman, L.P. Circuit Theory and the Personal Computer. IEEE Trans on Education, Vol. 32, No. 3: Aug. 1989. pp. 266-269.
- 9] Huelsman, L.P., y P.E. Allen. Introduction to the Theory and Design of Active Filters. New York, EEUU: McGraw-Hill, 1980.

- 10] Kuc, Roman. Introduction to Digital Signal Processing. EEUU: McGraw-Hill, 1988.
- 11] Kunt, Murad. Digital Signal Processing. EEUU: Artech House, 1986.
- 12] Moschytz, G.S., and Peter Horn. Active Filter Design Handbook. Gran Bretaña, 1981.
- 13] Oppenheim, Alan V. Digital Signal Processing. EEUU: Prentice-Hall International, 1975.
- 14] Oppenheim, Alan V., y R.W. Schafer. Discrete Time Signal Processing. New Jersey, EEUU: Prentice-Hall Inc., 1989.
- 15] Stephenson, F.W. RC Active Filters Design Handbook. New York, EEUU: John Wiley and Sons, 1985.
- 16] Tutorial en línea de JAVA[®], 2004, Sun Microsystems Inc.
<http://java.sun.com/docs/books/tutorial/>
- 17] Documentación en línea de JAVA[®], 2004, Sun Microsystems Inc.
<http://java.sun.com/docs/index.html>