REFERENCIAS

Todo hombre debería leer sólo aquello a que le lleva su inclinación, ya que lo que lee como obligación de poco le aprovechará.

SAMUEL JOHNSON

Ahlstrom, M.L. y W.J. Tompkins (1985)
Digital filters for real-time ECG signal procwssing using microprocessors
IEEE Trans. Biomed. Eng., vol. BME-32, no. 9, págs. 708-713.

Almasi, J.J. y O.H. Schmitt (1974)
Basic Technology of voluntary cardiorespiratory syncronization in electrocardiology
IEEE Trans. Biomed. Eng., vol. BME-21, no. 4, págs. 264-273.

Arthur, R.M. etal. (1995)
Phase and group-delay characteristics of signal-averaged electrocardiograms from patients with ventricular tachycardia
IEEE Trans. Biomed. Eng., vol. BME-42, no. 1, págs. 29-41.

Arzbaecher R. et al. (1977)
A suspended pill electrode for transesophageal electrocardiography
AAMI 12th Annual Meeting, pág. 118.

Atarius, R. y L. Sórnmo (1996)
Máximum likelihood analysis of cardiac late potentials
IEEE Trans. Biomed. Eng., vol. BME-43, no. 1, págs. 60-68.

Bataillou, E. etal. (1991)
Weighted averaging with adaptive weight estimation
Proc. Computers in Cardiology, (Venezia), págs. 37-40.

Bataillou, E. etal. (1995)
Weighted averaging using adaptive estimation of the weights
Signal Processing, vol. 44, págs. 51-66.

Bendat, J.S. y A.G. Piersol (1986)
Random Data: analysis and measurement procedures (2ª ed.)
New York: John Wiley & Sons.

Berbari,E.J. etal. (1973)
Noninvasive technique for detection of electrical activity during the P-R segment
Circulation, vol. 48, págs. 1005-1013.

Berbari, E.J. etal. (1978)
Recording from the body surface of arrythmogenic ventricular activity during the S-T segment
Am. J. Cardiol, vol. 41, pags. 697-702.

Berbari, E.J. etal. (1986)
Evaluation of esophageal electrodes for recording His-Purkinje activity based upon signal variance
IEEE Trans. Biomed. Eng., vol. BME-33, no. 10, págs. 922-928.

Berbari, E.J. etal. (1988)
High-resolution electrocardiography
CRC Critical Reviews in Biomedical Engineering, vol. 16, no. 1, págs. 67-103.

Berbari, E.J. y P. Lander (1992)
The state of the art in high resolution electrocardiography
Proc. Annu. Int. Conf. IEEE Eng. Med. Biol. Soc, (Paris), págs. 488-489.

Berbari, E.J. y R. Lazzara (1992)
The significance of electrocardiographic late potentials: predictors of ventricular tachycardia
Annu. Rev. Med., vol. 43, págs. 157-169.

Breithardt, G. et al. (1981)
Non-invasive detection of late potentials in man - a new marker for ventricular tachycardia
European Heart J., vol 2, págs. 1-11.

Breithardt, G. et al. (1991)
Standards for analysis of ventricular late potentials using high-resolution or signal-averaged electrocardiography *Circulation,* vol. 83, no. 4, págs. 1481-1488.

Choy, T.T.C. y P.M. Leung (1988)
Real-time microprocessor-based 50 Hz notch filter for ECG
J. Biomed. Eng., vol. 10, págs. 285-288.

Christov, I.I. e LA. Dotsinsky (1988)
New approach to the digital elimination of 50 Hz interference from the electrocardiogram
Med. & Biol. Eng. & Comput, vol. 26, págs. 431-434.

Cobbold, R.S.C. (1974)
Transducers for Biomedical Measurements: Principies and Applications
New York: John Wiley&Sons.

Cramer, E. et al. (1987)
Estimation and removal of power line interference in the electrocardiogram: a comparison of digital approaches
Computers and Biomedical Research, vol. 20, págs. 12-28.

Denes, P. et al. (1983)
Quantitative analysis of the high-frequency components of the terminal portion of the body surface QRS in normal subjects and in patients with ventricular tachycardia
Circulation, vol. 67, no. 5, págs. 1129-1138.

Dietrich, C.F. (1973)
Uncertainty, Calibration and Probability
London: Adam Hilger.

Dotsinsky, I. e I. Daskalov (1995)
Dinamic Levkov-Christov subtraction of mains interference
Med. & Biol. Eng. & Comput, vol. 33, pág. 360.

El-Sherif, N. y G. Turitto (editores) (1992)
High-ResolutionElectrocardiography
Mount Kisco, NY: Futura Publishing Company, Inc.

El-Sherif, N. (1993)
Electrophysiologic basis of ventricular late potentials
Progress in Cardiovascular Diseases, vol. 35, no. 6, págs. 417-427.

Evanich, M.J. et al. (1972)
Some limitations on the removal of periodic noise by averaging
J. of Applied Physiology, vol. 33, no.4, págs. 536-541.

Fan, Z. y T. Wang (1991)
A weighted averaging method for evoked potential based on the mínimum energy principie
Proc. Annu. Int. Conf. IEEE Eng. Med. Biol. Soc, (Orlando, FL), págs. 411-412.

Fan, Z. y T. Wang (1992)
Weighted averaging method for evoked potential: determination of weighted coefficients
Proc. Annu. Int. Conf. IEEE Eng. Med. Biol. Soc, (París), págs. 2473-2474.

Ferdjallah, M. y R.E. Barr (1990)
Frequency-domain digital filtering techniques for the removal of powerline noise with application to the electrocardiogram
Comput. Biomed. Res., vol. 23, págs. 473-489.

Ferdjallah, M. y R.E. Barr (1994)
Adaptive digital notch filter design on the unit circle for the removal of powerline noise from biomedical signáis
IEEE Trans. Biomed. Eng., vol. BME-41, no. 6, págs. 529-536.

Fernández, M. et al. (1991a)
Electrode noise in high resolution ECG
Proc. IVInt. Symp. on Biomed. Eng., (Peñíscola), págs. 103-104.

Fernández, M. et al. (1991b)
Sistema de amplificación multicanal: aplicación a señales bioeléctricas
Mundo Electrónico, vol. 216, págs. 75-80.

Fernández, M. y R. Pallas-Areny (1992)
Electrode contact noise in surface bipotential measurements
Proc. Annu. Int. Conf. IEEE Eng. Med. Biol. Soc, (París), págs. 123-124.

Fernández, M. et al. (1993)
Noise properties in the isoelectric intervals of the ECG: a comparison
Proc. Computers in Cardiology, (London), págs. 807-810.

Fernández, M. (1996)
Obtención de micropotenciales cardíacos latido a latido por vía superficial
Tesis Doctoral, Universitat Politécnica de Catalunya.

Flowers, N.C. et al. (1969)
The anatomic basis for high-frequency components in the electrocardiogram
Circulation, vol. 34, págs. 531-539.

Franco, S.(1988)
Design with Operational Amplifiers and Analog Integrated Circuits
New York: McGraw-Hill.

Fumo, G.S. y W.J. Tompkins (1983)
A learning filter for removing noise interference
IEEE Trans. Biomed. Eng., vol. BME-30, no. 4, págs. 234-235.

Gang, E.S. et al. (1986)
Detection of late potentials on the surface electrocardiogram in unexplained syncope
Am. J. Cardiol, vol. 58, págs. 1014-1020.

Geddes, L.A. y L.E. Baker (1975)
Principies of Applied Biomedical Instrumentation (2ª ed.)
New York: John Wiley & Sons.

Glover, J.R. (1987)
Comments on 'Digital filters for real-time ECG signal processing using microprocessors'
IEEE Trans. Biomed. Eng., vol. BME-34, no. 9, pág. 962.

Grimnes, S. (1983)
Impedance measurement of individual skin surface electrodes
Med. & Biol. Eng. & Comput., vol. 21, págs. 750-755.

Hamilton, P.S. (1993)
60Hz filtering for ECG signáis: to adapt or not to adapt?
Proc. Annu. Int. Conf. IEEE Eng. Med. Biol. Soc, (San Diego, CA), págs. 779-780.

Hamilton, P.S. (1996)
A comparison of adaptive and nonadaptive filters for reduction of power Une interference in the ECG
IEEE Trans. Biomed. Eng., vol. BME-43, no. 1, págs. 105-109.

Hamstra, G.H. et al. (1984)
Low-power, low-noise instrumentation amplifier for physiological signáis
Med. & Biol. Eng. & Comput, vol. 22, págs. *212-21 A.*

Harrison, S.A.B. y D.F. Lovely (1995)
Identification of noise sources in surface recording of spinal somatosensory evoked potentials
Med. & Biol. Eng. & Comput., vol. 33, págs. 299-305.

Heinecker, R. y B.-D. Gonska (1992)
EKG in Praxis und Klinik (13ª ed.)
Stuttgart: Georg Thieme Verlag.

Heinonen, P. et al. (1984)
Periodic interference rejection using coherent sampling and waveform estimation
IEEE Trans. Circuits and Systems, vol. CAS-31, no. 5, págs. 438-446.

Herrera-Bendezú, L.G. et al. (1991)
Real-time digital filters for ECG signáis: evaluation and new designs
Proc. Computers in Cardiology, (Venezia), págs. 133-136.

Ider, Y.Z. y H. Kóymen (1990)
A new technique for line interference monitoring and reduction in biopotential amplifiers
IEEE Trans. Biomed. Eng., vol. BME-37, no. 6, págs. 624-631.

Ider, Y.Z. y M.C. Saki (1993)
Line interference subtraction filter for signal averaged electrocardiography
Proc. Computers in Cardiology, (London), págs. 799-802.

Ider, Y.Z. et al. (1995)
Removal of power line interference in signal-averaged electrocardiography systems
IEEE Trans. Biomed. Eng., vol. BME-42, no. 7, págs. 731-735.

Jané, R. et al. (1992)
Filtering techniques for ventricular late potentials analysis
Proc. Annu. Int. Conf. IEEE Eng. Med. Biol. Soc, (París), págs. 123-124.

Jané, R.et al. (1993)
Técnicas de filtrado para análisis de potenciales ventriculares tardíos
Actas de la XII Reunión Anual de la Agrupación Española de Bioingeniería, (Jaca, Huesca), págs. 119-122.

Kjellgren, O. y J.A. Gomes (1993)
Current usefulness of the signal-averaged electrocardiogram
Curr. Probl. Cardiol, págs. 366-418.

Kors, J.A. (1994)
Interference removal with an improved incremental estimation filter
Methods of Information in Medicine, vol. 33, págs. 15-19.

Laakso, T.I. et al. (1994)
Design and implementation of efficient ÜR notch filters with quantization error feedback
IEEE Trans. Biomed. Eng., vol. BME-43, no. 3, págs. 449-456.

Lander, P. et al. (1988)
The analysis of ventricular late potentials using ortogonal recordings
IEEE Trans. Biomed. Eng., vol. BME-35, no. 8, págs. 629-638.

Lander, P. y E.J. Berbari (1989)
Optimizing signal averaging methods
Proc. Annu. Int. Conf. IEEE Eng. Med. Biol. Soc, págs. 19-20.

Lander, P. y E.J. Berbari (1992)
Principies and signal processing techniques of the high-resolution electrocardiogram
Progress in Cardiovascular Diseases, vol. 35, págs. 169-188.

Lander, P. et al. (1993)
Critical analysis of the signal-averaged electrocardiogram: improved identification of late potentials
Circulation, vol. 87, no. 1, págs. 105-117.

Lander, P. et. al. (1995)
Pathophysiological insights into abnormal intra-QRS signáis in the high resolution ECG
Proc. Computers in Cardiology, (Wien), págs. 273-275.

Langner, P. H. (1953)
Further studies in high fidelity electrocardiography: myocardial infarction
Circulation, vol. 8, págs. 905-913.

Langner, P.H. y D.B. Geselowitz (1960)
Characteristics of the frequency spectrum in the normal electrocardiogram and in subjects following myocardial infarction
Circulation Research, vol. 8, págs. 577-584.

Langner, P.H. et al. (1961)
High-frequency components in the electrocardiograms of normal subjects and of patients with coronary heart disease
Am. Heart J., vol. 62, no. 6, págs. 746-755.

Leski, J. (1991)
New concept of signal averaging in the time domain
Proc. Annu. Int. Conf. IEEE Eng. Med. Biol. Soc, (Orlando,FL), págs. 367-368.

Levkov, C. etal. (1984)
Subtraction of 50 Hz interference of the electrocardiogram
Med. & Biol. Eng. & Comput, vol. 22, págs. 371-373.

Lütkenhöner, B. et al. (1985)
Possibilities and limitations of weighted averaging
Biol. Cybern., vol. 52, págs. 409-416.

Lynn,P.A. (1977)
Online digital filters for biological signáis: some fast designs for a small computer
Med. & Biol. Eng. & Comput., vol. 15, págs. 534-540.

Martin, R.G. (1982)
Comments on "The design of low-noise amplifiers"
Proc. IEEE, vol. 70, no. 8, pág. 870.

McAdams, E. et al. (1993)
In vivo assessment of ECG electrodes
Proc. Second European Conf. on Eng. and Med., (Stuttgart), págs. 391-392.

McGill K.G. et al. (1982)
On the nature and elimination of stimulus artifact in nerve signáis evoked and recorded using surface electrodes
IEEE Trans. Biomed. Eng., vol. BME-29, no. 2, págs. 129-137

MesteO. etal. (1994)
Ventricular late potentials characterization in time-frequency domain by means of a wavelet transform
IEEE Trans. Biomed. Eng., vol. BME-41, no. 7, págs. 625-633.

Metting van Rijn, A.C. et al. (1991)
High-quality recording of bioelectric events (part2): low-noise, low-power multichannel amplifier design
Med. & Biol Eng. & Comput, págs. 433-440.

Mocholí, A. et al. (1995)
Compresión de señales biológicas quasiperíodicas por codificación de su transformada wavelet discreta
Actas del XIII Congreso Anual de la Agrupación Española de Bioingeniería, (Barcelona), págs. 45-46.

Motchenbacher, C.D. y J.A. Connelly (1993)
Low Noise Electronic System Design
New York: John Wiley & Sons.

Nagel, J.H. (1995)
Biopotential Amplifiers
En: J.D. Bronzino (editor principal)
The Biomedical Engineering Handbook
Boca Ratón, FL: CRC Press, Inc.

Nakamura, S. et al. (1983)
An approach of realizing a linear-phase filter with a multipole-notched property
IEEE Trans. Instrum. Meas., vol. IM-32, no. 4, págs. 458-4462.

Netzer, Y. (1981)
The design of low-noise amplifiers
Proc. IEEE, vol. 69, no. 6, págs. 728-741.

Neubert, D. etal. (1986)
Stability of measurement parameters
En: J. L. Willems et al. (editores)
Computers ECG Analysis: Towards Standarization
North-Holland: Elsevier Science Publishers B. V., págs. 129-133 (discusión pág. 155).

Neuman,M.R. (1978)
Biopotential electrodes
En: J.G. Webster (editor)
Medical Instrumentaton: Application and Design
Boston: Houghton Mifflin Co.

Oeff, M. (1986)
Methods for non-invasive detection of ventricular late potentials - a comparative multicenter study
European HeartJ., vol. 7, págs. 25-33.

Oeff,M. (1989)
Das hochauflösende Elektrokardiogram und seine klinische Bedeutung
Stuttgart: Georg Thieme Verlag.

Pallás, R. (1988)
Medidas en el sistema cardiovascular
En: J. Mompín (coordinador)
Introducción a la bioingeniería
Barcelona: Marcombo.

Pallas-Areny, R. y J. Colominas (1989)
Differential mode interferences in biopotential amplifiers
Proc. Annu. Int. Conf. IEEE Eng. Med. Biol.Soc, págs. 1721-1722.

Pallás-Areny, R. et al. (1989)
An improved buffer for bioelectric signáis
IEEE Trans. Biomed. Eng., vol. BME-36, no. 4, págs. 490-493

Pallas-Areny, R. y J.G. Webster (1991)
Sensors and Signal Conditioning New
York: John Wiley & Sons, Inc.

Pallás, R. (1994)
Sensores y Acondicionadores de Señal (2ª ed.)
Barcelona: Marcombo.

Pei, S.-C. y C.-C. Tseng (1993)
Adaptive IIR notch filter based on least mean p-power error criterion
IEEE Trans. Biomed. Eng., vol. BME-40, no. 8, págs. 525-529

Pei, S.-C. y C.-C. Tseng (1995)
Elimination of AC interference in electrocardiogram using IIR notch filter with transient supression
IEEE Trans. Biomed. Eng., vol. BME-42, no. 11, págs. 1128-1132.

Peper, A. etal. (1991)
Influence of mains interference upon signal averaging: trigger accuracy and suppression of noise and interference
Proc. Annu. Int. Conf. IEEE Eng. Med. Biol. Soc, (Orlando,FL), págs. 576-577.

Pitas, I. y A.N. Venetsanopoulus (1992) Order
statistics in digital image processing *Proc. IEEE,*
vol. 80, no. 12, págs. 1893-1921.

Rabiner, L.R. y B. Gold (1975)
Theory and application of digital signal processing
Englewood Cliffs, NJ: Prentice-Hall, Inc.

Ramos, J. (1992)
Sistema de adquisición y caracterización del ECG esofágico
Proyecto fin de carrera, E.T.S. d'Enginyeria de Telecomunicació de Barcelona, Universitat Politécnica de Catalunya.

Ramos, J. et al. (1993a)
Sistema para monitorizar el electrodo de píldora en electrocardiografía esofágica *Actas de la XII Reunión Anual de la Agrupación Española de Bioingeniería,* (Jaca, Huesca), págs. 33-34.

Ramos, J. et al. (1993b)
A system for monitoring pill electrode motion in esophageal ECG
Proc. Annu. Int. Conf. IEEE Eng. Med. Biol. Soc, (San Diego, CA), págs. 810-811.

Ramos, J. y R. Pallás-Areny (1995)
Reducción de ruido mediante promediado ordenado
Actas del XIII Congreso Anual de la Agrupación Española de Bioingeniería, (Barcelona), págs. 73-74.

Reddy,B.R.S. et al. (1992)
High resolution ECG
Medical Electronics, vol. 134, págs. 60-73.

Robe, T. (1974)
Taming noise in IC op amps
Electronic Design, vol. 15, págs. 64-70.

Rompelman, O. y R.J. Janssen (1982)
Use of phase spectrál information in assessment of frequency contents of ECG waveforms
IEEProc, vol. 129, Parte A, no. 9, págs. 679-683.

Rosell, J. et al. (1988)
Skin impedance from 1 Hz to 1 MHz
IEEE Trans. Biomed. Eng., vol. BME-35, no. 8, págs. 649-651.

Sanabria, J. (1995)
Diseño de un entorno de software para la simulación, filtrado y análisis de los micropotenciales cardíacos
Proyecto fin de carrera, E.T.S. d'Enginyeria de Telecomunicació de Barcelona, Universitat Politécnica de Catalunya.

Sánchez, A. (1996)
Sistema para la caracterización y cancelación de artefactos de movimiento, en el electrocardiograma esofágico
Proyecto fin de carrera, E.T.S. d'Enginyeria de Telecomunicació de Barcelona, Universitat Politécnica de Catalunya.

Santopietro, R.F. (1974)
Measurement, analysis, and reduction of noise in the high frequency electrocardiogram
Naval Underwater Syst. Cent., New London, CT, Tech. Rep. 4512.

Santopietro, R.F. (1977)
The origin and characterization of the primary signal, noise, and interference sources in the high frequency electrocardiogram
IEEE Trans. Biomed. Eng., vol. BME-65, no. 5, págs. 707-713.

Scherlag, B. et al. (1972)
His Bundle Electrogram: a critical appraisal of its uses and limitations
Circulation, vol. 46, págs. 601-613.

Simson,M.B. (1981)
Use of signáis in the terminal QRS complex to identify patients with ventricular tachycardia after myocardial infarction
Circulation, vol. 64, no. 2, págs. 235-242.

Simson, M.B. (1992)
Noninvasive identification of patients at high risk for sudden cardiac death: signal-averaged electrocardiography
Circulation, vol. 85, no.l (Suppl. 1), págs. 1-145 -1-151.

So, C.S. (1993)
Praktische Elektrocardiographie (6ª ed.)
Stuttgart: Georg Thieme Verlag.

Speirs, C.A. et al. (1993)
Bispectral analysis for the detection of ventricular late potentials
Proc. Computers in Cardiology, (London), págs. 427-430.

Spekhorst H. et al. (1988)
Radiotransparent carbón electrode for ECG recordings in the catherization laboratory
IEEE Trans. Biomed. Eng., vol. BME-35, no. 5, págs. 402-406.

Strackee, J. y A. Peper (1992)
Effect of mains interference on time coherent averaging
Med. & Biol Eng. & Comput, vol. 30, págs. 491-494.

Texas Instruments (1993) Linear
design seminar Reference Book,
págs. 2.78-2.86.

Thakor, N.V. y D. Moreau (1987)
Design and analysis of quantised coefficient digital filters: application to biomedical signal processing with microprocessors
Med. & Biol. Eng. & Comput., vol. 25, págs. 18-25.

Thakor, N.V. y Y.S. Zhu (1991)
Application of adaptive filtering to ECG analysis: noise cancellation and arrythmia detection
IEEE Trans. Biomed. Eng., vol. BME-38, no. 8, págs. 785-793.

Valentinuzzi, M.E. (1988)
Objetivos de la bioingeniería
En: J. Mompín (coordinador)
Introducción a la bioingeniería
Barcelona: Marcombo.

Van Alsté, J.A. y T.S. Schilder (1985)
Removal of base-line wander and power-line interference from the ECG by an efficient FIR filter with a reduced number of taps
IEEE Trans. Biomed. Eng., vol. BME-32, no. 12, págs. 1052-1060.

Van Heuningen et al. (1984)
A low noise isolated amplifier system for electrophysiological measurements: basic considerations and design
Med. & Biol. Eng. & Comput, vol. 22, págs. 77-85.

Vargas, M. (1992)
Análisis frecuencial y de amplitudes del segmento TP del ECG
Proyecto fin de carrera, E.T.S. d'Enginyeria de Telecomunicació de Barcelona, Universitat Politécnica de Catalunya.

Vargas, M.et al. (1993)
Noise analysis of the esophageal and surface ECG: a comparison
Proc. Second European Conf. on Eng. and Med., (Stuttgart), págs. 393-394.

Vargas, M. y R. Pallas-Areny (1994)
Is the noise in the ECG stationary?
Abstracts of the World Congress on Medical Physics in Med. & Biol. (Rio de Janeiro)
Physics in Medicine and Biology, vol. 39a, pág. 919.

Vargas, M. y R. Pallás-Areny (1994)
The seemingly paradoxical noise behavior of some active circuits
IEEE Trans. Instrum. Meas., vol. 43, no. 5, págs. 764-767.

Vargas, M.et al. (1995)
Un nuevo filtro para la reducción de la interferencia de red en electrocardiografía de alta resolución
Actas del XIII Congreso Anual de la Agrupación Española de Bioingeniería, (Barcelona), págs. 75-76.

Vargas, M. y R. Pallás-Areny (1996)
On the thermal noise introduced by a resistor in a circuit
IEEE Trans. Instrum. Meas., vol. 45, no. 1, pág. 345.

Wariar, R. y Eswaran, C. (1991)
Integer coefficient bandpass filter for the simultaneous removal of baseline wander, 50 and 100 Hz interference from the ECG
Med. & Biol. Eng. & Comput., vol. 29. págs. 333-336.

Weaver, C.S. et al. (1968)
Digital filtering with applications to the electrocardiogram
IEEE Trans. Audio Electroacoust., vol. AU-16, no. 3, págs. 350-391.

Webster J.G. (1984)
Reducing motion artifaets and interference in biopotential recording
IEEE Trans. Biomed. Eng., vol. BME-31, no. 12, págs. 823-826.

Widrow, B. et al. (1975)
Adaptive noise cancelling: principies and applications
Proc. IEEE, vol. 63, no. 12, págs. 1692-1716.

Yamamoto, Y. y T. Yamamoto (1986)
Characteristics of skin admittance for dry electrodes and the measurement of skin moisturisation
Med. & Biol. Eng. & Comput., vol. 24, págs. 71-77.

Yan,X.G. (1993)
Dynamic Levkov-Christov subtraction of mains interference
Med. & Biol. Eng. & Comput, vol. 31, págs. 635-638.

Yeldennan,Metal. (1983)
ECG enhancement by adaptive cancellation of electrosurgical interference
IEEE Trans. Biomed. Eng., vol. BME-30, no. 7, págs. 392-398.

Zimmermann, M. et al. (1992)
Detection of ventricular late potentials on a beat-to-beat basis: methodological aspects and clinical application
En: El-Sherif y G. Turitto (eds.)
High-ResolutionElectrocardiography
Mount Kisco, NY: Futura Publishing Company, Inc.