

Referencias Bibliográficas

- [AigFaz95] S. Aign and K. Fazel, "Temporal & Spatial Error Concealment Techniques for Hierarchical MPEG-2 Video Codec", Proceedings of the IEEE INFOCOM'95, pp. 1778-1783, 1995.
- [Alp91] Alparone et al, "Statistical Models for Video Packet Communications", Digital Signal Processing 91, Elsevier Science Publishers, pp. 654-659, 1991.
- [And93] J. Andrade, "Statistical parameter to describe all traffic generated by broadband services", Comunicaciones de Telefónica I+D, vol.4, no.2, pp. 81-88, Julio-Diciembre 1993.
- [AndGar92] J. Andrade Parra y S. García Gutiérrez, "Análisis de las características de tráfico de los codificadores de vídeo VBR", Comunicaciones de Telefónica I+D, vol. 3, no. 2, pp. 62-68, Julio-Diciembre 1992.
- [AniMit82] Anick, Mitra and Shondy, "Stochastic Theory of a Data-Handling System with Multiple Sources", The Bell System Technical Journal, vol. 61, no. 8, pp. 1871-1894, October 1982.
- [ArgBen93] F. Argenti, G. Benelli and A. Mecocci, "Source Coding and Transmission of HDTV Image compression with the Wavelet Transform", IEEE Journal on Selected Areas in Communications, vol. 11, no. 1, pp 46-57, January 1993.
- [ATMFORUM/93-1010] T. Lyon, Sun Microsystem, "Problems with the MPEG-2 Transport Stream over ATM", ATM Forum/93-1010, November 16-19, 1993.

- [ATMFORUM/93-797] S. Quinn, Bellcore, "Proposal to initiate work on supporting MPEG-2 over ATM", ATM Forum/93-797, July 27-29, 1993.
- [ATMFORUM/94-0570] P. Hodgins and E. Itakura, Sony Corporation, "The Issues of Transportation of MPEG over ATM", ATM Forum/94-0570, July 18-22, 1994.
- [BalChi89] Ralph Ballart i Yay-Chau Ching, "SONET: Now It's The Standard Optical Network", IEEE Communications Magazine, pp. 8-15, Març 1989.
- [BisPat95] C. C. Bisdikian and B. V. Patel, "Issues on Movie Allocation in Distributed Video-on-Demand System", Proceedings of the IEEE INFOCOM'95, pp. 250-255, 1995.
- [BoxJen76] G. E. P. Box, G. M. Jenkins, "Time Series Analysis: Forecasting and Control". Revised Edition, Holden-Day, San Francisco, 1976.
- [BoxJen94] G. E .P. Box, G. M. Jenkins, G. C. Reinsel, "Time Series Analysis", Prentice Hall, 1994.
- [BoyTran92] P. E. Boyer and D. P. Tranchier, "A reservation principle with applications to the ATM traffic control", Computer Networks and ISDN Systems, no. 24, pp. 321-334, 1992.
- [CasCav91] P. Castelli, E. Cavallero and A. Tonietti, "Policing and Call Admission Problems in ATM Networks", ITC-13, pp. 847-852, 1991.
- [CohHey93] D. M. Cohen and D. P. Heyman, "A Simulation Study of Video Teleconferencing Traffic in ATM Networks", Proceedings of IEEE INFOCOM'93, pp. 894-901, 1993.
- [COST211] COST 211bis, Redundancy Reduction Techniques for Coding of Broadband Video Signals.
- [COST224] COST 224, Performance Evaluation and Design of Multiservice Networks, Edited by J. W. Roberts, 1992.

-
- [ChaAna94] S. Chang, D. Anastassiou, A. Eleftheriadis, J. Meng, S. Paek, S. Pejhan and J. R. Smith, "Development of Advanced Image/Video Services in the Video on Demand Testbed", IEEE Visual Signal Processing Communications Workshop, September 1994.
- [ChaCha94] Y. Chan, L. Chaw and W. Siu, "Efficient Implementation of Discrete Cosine Transform using Recursive Filter Structure", IEEE Transactions on Circuits and Systems for Video Technology, vol. 4, no. 6, December 1994.
- [ChaLeo94] S. K. Chan and A. Leon-García, "Analysis of Call Interarrival from VBR Video Codecs", Proceedings of the IEEE ICC'91, pp. 350-357, 1994.
- [CheLiu96] T. M. Chen, S. S. Liu and V. K. Samolam, "The Available Bit Rate Service for Data in ATM Networks", IEEE Communications Magazine, vol. 34, no. 5, pp. 56-71, May 1996.
- [ChiAna94] T. Chiang and D. Anastassiou, "Hierarchical Coding of Digital Television", IEEE Communications Magazine, vol. 32, no. 5, pp. 38-45, May 1994.
- [DecFag91] M. Decino, L. Faglia and T. Toniatti, "Bandwidth Allocation and Selective Discarding for Variable Bit Rate Video and Bursty Data Calls in ATM Networks", Proceedings of the IEEE ICC'91, pp. 1386-1393, 1991.
- [ElwMit91] A. I. Elwalid, D. Mitra and T. E. Stem, "Statistical Multiplexing of Markov Modulated Sources: Theory and Computational Algorithms", ITC-13, pp. 495-500, 1991.
- [Ens94] J. Enssle, "Modelling and Statistical Multiplexing of VBR MPEG Compressed Video in ATM Networks", in Proceedings of the 4th Open Workshop On High Speed Networks, pp. 59-67, September 1994.
- [FisMei93] W. Fischer and K. Meier-Hellstern, "The Markov-modulated Poisson process (MMPP) cookbook", Performance Evaluation, vol. 18, pp. 149-171, 1993.
- [FraArn94] M. R. Frater, J.F. Arnold and P. Tan, "A New Statistical Model for Traffic Generated by VBR Codecs for Television on the Broadband ISDN", IEEE Transactions on Circuits and Systems for Video Technology, vol. 4, no. 6, pp. 521-526, December 1994.

- [FroMel94] Victor S. Frost and B. Melamed, "Traffic Modelling For Telecommunications Networks", IEEE Communications Magazine, March 1994.
- [FuhBou91] S. Fuhrmann and J. le Bouds, "Burst and Cells Level Models for ATM Buffers", ITC-13, pp. 975-980, 1991.
- [GaiPuj96] D. Gaiti and G. Pujolle, "Performance Management Issues in ATM Networks", IEEE/ACM Transactions on Networking, vol. 4, no.2 pp. 249-257, April 1996.
- [Gal91] D. Le Gall. "MPEG: A Video Compression Standard for Multimedia Applications", Communications of the ACM, vol 34, no. 4, pp. 305-313, April 1991.
- [Gar93] M. W. Garret, "Contributions Toward Real-Time Services on Packet-Switched Networks", Ph. D. Dissertation CU/CTR/TR 340-93-20, Columbia University, May 1993.
- [GarWil94] M. W. Garret and W. Willinger, "Analysis, Modeling and Generation of Self-Similar VBR Video Traffic", Proceeding of the ACM SIGCOMM'94, Reprinted Version, 1994.
- [Gha93] M. Ghanbari and Ch. J. Hugues, "Packing Coded Video Signals into ATM Cells", IEEE/ACM Transactions on Networking, vol. 1, no. 5, October 1993.
- [GihGia91] O.Gihr and P. Tran-Gia, "A Layered Description of ATM Cell Traffic Streams and Correlation Analysis", Proceedings of the IEEE INFOCOM'91, pp.137-142, 1991.
- [GilRos95] J. Gili Manzanaro, M. Roser Ballester, A. Vicente Castillo, "Algoritmo de Codificación de vídeo MPEG: Evaluación subjetiva de la imagen", Comunicaciones de Telefónica I+D, vol. 6, no. 1, pp. 20-31, Enero-Junio 1995.
- [GruCos91] Grunenfelder, Cosmas, Manthroe and Odinma-Okafor, "Characterization of Video Codecs as Autoregressive Moving Average Processes and Related Queueing System Performance", IEEE Journal on Selected Areas in Communications, vol. 9, no. 3, pp. 284-292, April 1991.

- [Gue91] Guérin et al., "Equivalent Capacity and Its Application to Bandwidth Allocation in High-Speed Networks", IEEE Journal on Selected Areas in Communications, vol. 9, no. 7, pp. 968-981, September 1991.
- [GueGün92] R. Guerin and L. Gün, "A Unified Approach to Bandwidth Allocation and Access Control in Fast Packet-Switched Networks", Proceeding of the IEEE INFOCOM'92, pp. 1-12, 1992.
- [Gus91] R. Gusella, "Characterizing the Variability of Arrival Processes with Indexes of Dispersion", IEEE Journal on Selected Areas in Communications, vol. 9, no. 2, pp. 203-211, February 1991.
- [H261] "Draft Revision of Recommendation H261: Video Codec for Audiovisual Services at px64 kbit/s", Signal Processing: Image Communication 2, pp. 221-239, 1990.
- [HanHub91] R. Händel, M. N. Huber, "Integrated Broadband Networks. An Introduction to ATM-Based Networks", Addison-Wesley, 1991.
- [HanOro95] T. Han and L. Orozco, "Performance Requirements for the Transport of MPEG Video Streams over ATM Networks", in Proceedings of the IEEE INFOCOM'95, pp 221-225.
- [HasRei94] B. G. Haskell and A. R. Reibman, "Multiplexing of Variable Rate Encoded Streams", IEEE Transactions on Circuits and Systems for Video Technology, vol. 4, no. 4, pp. 417-424, August 1994.
- [HeyTab92] D. P. Heyman, A. Tabatabai, T.V. Lakshman, "Statistical Analysis and Simulation Study of Video Teleconference Traffic in ATM Networks", IEEE Transactions on Circuits and Systems for Video Technology, vol. 2, no. 1, pp. 49-59, March 1992.
- [HofWeb85] H. Hofstetter and D. Weber, "Traffic Models for Large ISDN-PABX'S", ITC-11, pp. 15-21, 1985.
- [Hui88] J Y. Hui, "Resource Allocation for Broadband Networks ", IEEE Journal on Selected Areas in Communications, vol 6. no. 9, pp. 1598-1608, December 1988.

- [Hui90] J. Y. Hui, "Switching and Traffic Theory for Integrated Broadband Networks", Kluwer Academic Publishers, 1990.
- [I.113] VOCABULARY OF TERMS FOR BROADBAND ASPECTS OF ISDN, Recommendation I.113, CCITT & ITU, Geneva, 1992.
- [I.121] BROADBAND ASPECTS OF ISDN, Recommendation I.121, CCITT & ITU, Geneva, 1992.
- [I.211] B-ISDN SERVICE ASPECTS, Recommendation I.211, CCITT & ITU, Geneva, 1992.
- [I.321] B-ISDN PROTOCOL REFERENCE MODEL AND ITS APPLICATION, Recommendation I.321, CCITT & ITU, Geneva, 1992.
- [I.361] B-ISDN ATM LAYER SPECIFICATION, Recommendation I.361, CCITT & ITU, Geneva, 1992.
- [I.362] B-ISDN ATM ADAPTATION LAYER (AAL) FUNCTIONAL DESCRIPTION, Recommendation I.362, CCITT & ITU, Geneva, 1992.
- [I.363] B-ISDN ATM ADAPTATION LAYER (AAL) SPECIFICATION, Recommendation I.363, CCITT & ITU, Geneva, 1992.
- [I.371] TRAFFIC CONTROL AND RESOURCE MANAGEMENT IN B_ISDN, Recommendation I.371, CCITT & ITU, Genova, 1992
- [I.413] B-ISDN USER-NETWORK INTERFACE, Recommendation I.413, CCITT & ITU, Geneva, 1992.
- [I.432] B-ISDN USER-NETWORK INTERFACE PHYSICAL LAYER SPECIFICATION, Recommendation I.432, CCITT & ITU, Geneva, 1992.
- [I.F720] SERVICIOS DE VIDEOTELEFONÍA - GENERALIDADES, Recomendación UIT-T F.720, CCITT & ITU, Geneva, 1992.
- [I.F730] SERVICIOS DE VIDEOCONFERENCIA - GENERALIDADES, Recomendación UIT-T F.730, CCITT & ITU, Geneva, 1992.

- [LJ81] TRANSMISION OF COMPONENT-CODED DIGITAL TELEVISION SIGNALS FOR CONTRIBUTION-QUALITY APPLICATIONS AT THE THIRD HIERARCHICAL LEVEL OF ITU-T RECOMMENDATION G.702, Recommendation ITU-T J.81 (CCIR 727), CCITT & ITU, 1993.
- [LR601] ENCODING PARAMETERS OF DIGITAL TELEVISION FOR STUDIOS, Recommendation ITU-R.601, CCITT & ITU, 1972.
- [Jab93] Jabbari et al, "Statistical Characterization and Block-Based Modeling of Motion-Adaptive Coded Video", IEEE Transactions on Circuits and Systems for Video Technology, vol. 3, no. 3, pp.199-207, June 1993.
- [JacLew83] P. A. Jacobs and P. A. W. Lewis, "Stationary Discrete Autoregressive-Moving Average Time Series generated by mixtures", IEEE Journal of Time Series Analysis, vol. 4, no. 1, 1983.
- [KarVet89] G. Karlsson and M. Vetterli, "Packet Video and Its Integration into the Network Architecture", IEEE Journal on Selected Areas in Communications, vol. 7, no. 5, June 1989.
- [KawChe93] M. Kawashima, C. Chen, F. Jeng, S. Singhal, "Adaptation of MPEG Video-Coding Algorithm to Network Applications", IEEE Transactions on Circuits and Systems for Video Technology, vol. 3, no. 4, pp. 261-269, August 1993.
- [Key88] S. M. Key, "Modern Spectral Estimation", Prentice Hall, 1988.
- [KisMan89] F. Kishino, K. Manabe, Y. Hayashi and H. Yasuda, "Variable Bit-Rate Coding of Video Signals for ATM Networks", IEEE Journal on Selected Areas in Communications, vol. 7, no. 5, pp. 801-806, June 1989.
- [Kle75] L. Kleinrock, "Queing Systems", vol. 1., Willey, 1975.
- [KolRom95] A. Kolarov and G. Romamurthy, "End-to-end Adaptive Rate Based Congestion Control Scheme for ABR Service in Wide Area ATM Networks", Proceeding of the IEEE INFOCOM '95, pp. 138-143, 1995.

- [Kou95] W. Kou, "Digital Image Compression Algorithms and Standards", Kluwer Academic Publishers, 1995.
- [KruSas95] M. Krunz, R. Sass and H. Hughes, "Statistical Characteristics and Multiplexing of MPEG Streams", Proceedings of the IEEE ICC'95, pp. 455-462, 1995.
- [Kuc73] A. Kuczura, "The Interrupted Poisson Process as an Overflow Process", Bell System Technical Journal, vol. 52, no. 3, pp. 437-449, March 1973.
- [LagPer95] A. Lage, J. Macías, A. Castillo y J. Fernández-Amigo, "Codificador Integrado de Vídeo y Audio MPEG", Comunicaciones de Telefónica I+D, vol. 6, no. 1, pp. 112-123, Enero-Junio 1995.
- [Lan94] J. Lane, "ATM Knits Voice, Data on Any Net", IEEE Spectrum, pp. 42-45, February 1994.
- [LazPac91] A. A. Lazar, G. Pacifici, "Control of Resources in Broadband Networks with Quality of Service Guarantees," IEEE Communications Magazine, vol. 29, no. 10, pp. 66-73, October 1991.
- [LazPac94] A. A. Lazar, G. Pacifici and D. E. Pendorakis, "Modeling Video Sources for Real-Time Scheduling", ACM/Springer Verlag Multimedia System, 1994.
- [LeeKan93] B. G. Lee, M. Kang, J. Lee, "Broadband Telecommunications Technology", Artech House, 1993.
- [LucNeu94] Lucantoni, Neuts and Reibman, "Methods for Performance Evaluation of VBR Video Traffic Models", IEEE/ACM Transactions on Networking, vol. 2, no. 2, pp. 176-180, April 1994.
- [MagAna88] B. Maglaris, D. Anastassiou, P. Sen, G. Karlsson, J.D. Robbins, "Performance Models of Statistical Multiplexing in Packet Video Communications", IEEE Transactions on Communications, vol. 36, no. 7, pp. 834-843, July 1988.
- [Mar87] S. L. Marple, "Digital Spectral Analysis with applications", Prentice-Hall, 1987.

- [MatPag96] J. Mata, G. Pagán and S. Sallent, "Multiplexing and Resource Allocation of VBR MPEG Traffic on ATM Networks", Proceedings of the IEEE ICC'96, vol. 3, pp 1401-1405, June 1996.
- [MatSal94] J. Mata, S. Sallent, J. Balsells, J. Zamora, and A. Van der Kolk, "Statistical Models for MPEG Video Standard", Proceedings of IEE EUSIPCO'94, vol. 1, pp. 624-627, September 1994.
- [MatSal95] J. Mata and S. Sallent, "Source Traffic Descriptor for VBR MPEG in ATM Networks", IEEE Symposium on Multimedia Communications & Video Coding, pp. 75-77, October, 1995. Pendiente de publicación en Multimedia Communications and Video Coding, Plenum Press.
- [Mel92] Melamed et al, "TES-Based Traffic Modelling For Performance Evaluation Of Integrated Networks", Proceedings of the IEEE INFOCOM '92, pp. 75-84, April 1992.
- [MitAnd94] N. Mitrou, A. Andreatos, N. LyKouropoulos and E. Protonotarios, "Transmission of MPEG streams through B-ISDN, tailoring profiles and levels to ATM channels", Proceedings of SPIE'94, vol. 23, no. 8, pp. 1940-1951, 1994.
- [MPEGII] GENERIC CODING OF MOVING PICTURES AND ASSOCIATED AUDIO, Recommendation H.262, ISO/IEC 13818-2, November 4, 1993.
- [MPEGI] CODING OF MOVING PICTURES AND ASSOCIATED AUDIO FOR DIGITAL STORAGE MEDIA AT UP TO ABOUT 1.5 Mbps, ISO/IEC 11172-2, November 25, 1991.
- [Neu91] M. F. Neuts, "Modelling Data Traffic Streams", ITC-13, pp. 1-6, 1991.
- [NikAky92] I. Nikolaidis, I. F. Akyildiz, "Source Characterization and Statistical Multiplexing in ATM Networks", Paper of the College of Computing, Georgia Institute of Technology, July 24th, 1992.
- [NomFuj89] M. Nomura, T. Fujii, N. Ohta, "Basic Characteristics of Variable Rate Video Coding in ATM Environment", IEEE Journal on Selected Areas in Communications, vol. 7, no. 5, pp. 752-760, June 1989.

- [Onv94] R. O. Onvural, "Asynchronous Transfer Mode: Performance Issues", Artech House, 1994.
- [OppSha89] A. V. Oppenheim and R. W. Schaffer, "Discrete Time Signal Processing", Prentice-Hall, Englewood Cliffs, 1989.
- [PagMat95] G. Pagán, J. Mata y S. Sallent, "Análisis y Modelado del tráfico agregado para fuentes de vídeo MPEG de tasa variable en redes MTA", Proceedings URSI'95, pp. 1125-1128, 1995.
- [PanZar93] P. Pancha and M. el Zarki, "Bandwidth Requirements of Variable Bit Rate MPEG Sources in ATM Networks", Proceedings of the IEEE INFOCOM '93, pp. 902-909, 1993.
- [PanZar94] P. Pancha, M. El Zarki, "MPEG Coding For Variable Bit Rate Video Transmission", IEEE Communications Magazine, vol. 32, no. 5, pp. 54-66, May 1994.
- [Pro83] Proakis, Digital Communications. New York: McGraw-Hill, 1983.
- [Pry93] M. de Prycker, "Asynchronous Transfer Mode. Solution for Broadband ISDN", Second Edition, Ellis Horwood, 1993.
- [Rath91] E.P. Rathbeg, " Modeling and Performance Comparison of Policing Mechanism for ATM Networks", IEEE Journal on Selected Areas in Communications, vol. 9, no. 3, pp. 325-334, April 1991.
- [Rei93] D. Reininger et al, "Statistical Multiplexing of VBR MPEG Compressed Video on ATM Networks", Proceedings of the IEEE INFOCOM '93, pp. 919-926, March 1993.
- [ReiBer92] A. R. Reibman and A. W. Berger, "On VBR Video Teleconferencing over ATM Networks", Proceedings of the IEEE ICC'92, pp. 314-319, 1992.
- [RigFra91] C. Rigolio and L. Fratta, "Input Rate Regulation and Bandwidth Assignement in ATM Networks: an Integrated Approach", ITC-13, pp. 141-176, 1991.

- [RiyLam95] M. Riyez Israil, I. E. Lambadaris, M. Devetsikiotis and A. R. Kaye, "Modelling Prioritized MPEG Video Using Tes and a Frame Spreading strategy for transmission in ATM Networks", Proceedings of the IEEE ICC'95, pp. 762-770, 1995.
- [Ron94] J. I. Ronda Prieto, "Modelado estadístico y control de codificadores de vídeo", Tesis doctoral, Universidad Politécnica de Madrid, 1994.
- [RosFra94] O. Rose and M. Frater, "Input of MPEG Video Traffic on an ATM Multiplexer", Proceedings of the IFIP HPN '94, pp. 157-166, 1994.
- [SDH93] Special Issue Feature Topic: SDH/SONET, IEEE Communications Magazine, vol. 31, no. 9, September 1993.
- [SenMag89] P. Sen, B. Maglaris, N. Rikli, D. Anastassiou, "Models for Packet Switching of Variable Bit Rate Video Sources", IEEE Journal on Selected Areas in Communications, vol.7, no. 5, pp. 865-869, June 1989.
- [ShiSai95] S. Shioda and H. Saito, "Satisfying QoS standard with combined strategy for CAC and UPC", Proceedings of the IEEE INFOCOM '95, pp. 965-969, 1995.
- [SimRos93] M. Simón, M. Roser, P. Villegas y A. Viante, "Esquemas de codificación para transmisión de vídeo con calidad aproximadamente constante", Comunicaciones de Telefónica I+D, vol. 4, no. 1, pp. 76-80, Enero-Junio 1993.
- [SkeDix92] P. Skelly, S. Dixit and M. Schwartz, "A Histogram-Based Model for Video Traffic Behaviour in an ATM Network Node with an Application to Congestion Control", Proceedings of the IEEE INFOCOM '92, pp. 95-105, 1992.
- [SooGoo89] H. Soon Chin, J. W. Goodge, R. Griffiths and D. Parish, "Statistics of Video Signals for Videophone Type Pictures", IEEE Journal on Selected Areas in Communications, vol. 7, no. 5, pp. 826-832, June 1989.
- [SriWhi86] K. Sriram and W. Whitt, "Characterizing Superposition Arrived Processes in Packet Multiplexers for Voice and Data", IEEE Journal on Selected Areas in Communications, vol. 4, no. 6, pp. 833-846, September 1986.

- [Sta89] W. Stalling, "ISDN, An introduction", Macmillan, 1989.
- [SunKwo95] H. Sun and W. Kwok, "MPEG Video Coding with temporal Scalability", Proceeding of the IEEE INFOCOM'95, pp. 1742-1746, 1995.
- [Tan89] A. S. Tanenbaum, "Computer Networks", Second Edition, Prentice-Hall International, 1989.
- [TanOku92] T. Tanaka, S. Okubo, H. Hashimoto and H. Yasuda, "A study on comparisson between VBR and CBR video service in ATM enviroment", Proceedings of the IEEE ICC'92, pp. 551-555, 1992.
- [Tur86] J. S. Turner, "Design of an Integrated Services Packet Network", IEEE Journal on Selected Areas in Communications, vol. 4, no. 8, pp. 1373-1380, November 1986.
- [UNI3.0] ATM: User-Network Interface Specification, Version 3.0, The ATM Forum, PTR Prentice Hall, Englewood Cliffs, N. J. 1993.
- [Uri92] E. Uriel, "Análisis de series temporales - modelos ARIMA-", Paraninfo, 1992.
- [VenSam96] P. Venkat, S. Sampath and S. Rajan, "Continuity and Synchronization in MPEG", IEEE Journal on Selected Areas in Communications, vol. 14, no. 1, pp. 52-60, January 1996.
- [VerPin88] W. Verbiest, L. Pinnoo, B. Vosten, "The Impact of the ATD Concept on Video Coding", IEEE Journal on Selected Areas in Communications, vol. 6, no. 9, pp. 1623-1632, December 1988.
- [VerPin89] W. Verbiest, L. Pinnoo, "A Variable Bit Rate Codec for Asynchronous Transfer Mode Networks," IEEE Journal on Selected Areas in Communications, vol. 7, no. 5, pp. 761-770, June 1989.
- [Wan94] L. Wang, "Bit Rate Control for Hybrid DPCM/DCT Video Codec", IEEE Transactions on Circuits and Systems for Video Technology, vol. 4, no. 5, pp. 509-517, October 1994.

- [Wei93] W. W. S. Wei, "Time Series Analysis: Univariate and Multivariate Methods", Addison-Wesley, April 1993.
- [YegJab93] F. Yegenoglu, B. Jabbari and Y. Zhang, "Motion Classified Autoregressive Modeling of Variable Bit Rate Video", IEEE Transactions on Circuits and Systems for Video Technology, vol. 3, no. 1, pp. 42-53, February 1993.
- [ZamMat93] J. Zamora, J. Mata, and S. Sallent, "Influencia de diferentes tipos de Tráfico en las Funciones de Policía", in Proceedings URSI'93, pp. 59-63, Septiembre 1993.