
BIBLIOGRAFÍA



-
-
- K. Ogata. Pearson, *Ingeniería de Control Moderna*, 4ª ed. Prentice-Hall, 2003.
 - R.C. Dorf y R.H. Bishop, *Sistemas de Control Moderno*, 10ª ed., 2005.
 - K.J. Astrom y B. Wittenmark, *Sistemas Controlados por Computador*. Ed.Paraninfo.
 - BOYER, S. A. *SCADA: Supervisory Control and Data Acquisition* 3a. edición Research Triangle Park ISA,1999.
 - BAILEY, D. y E. Wright *Practical SCADA for Industry* Amsterdam Elsevier, 2003
 - Stout, T. M. and Williams, T. J.,. *Pioneering Work in the Field of Computer Process Control*. IEEE Annals of the History of Computing 1995.
 - Coulouris, G., Dollimore, J. y Kindberg T. *Distributed Systems – Concepts And Design*. ISA International Conference, New York, 2nd ed. 1994.
 - Shell, R. L. & Hall, E. L. *Handbook of Industrial Automation*.
 - Marcos, M. M., Bass, J.M., Portillo, J.,Fleming, P.J. *An Integrated Framework for Development of Real-Time Control Software Based on CAN bus Proceedings of the 14th IFAC World Congress*. 1999.
 - Marcos, M. M., Portillo, J. *Basic Environment for Real Time Systems Analysis using CAN bus. Proceeding of the Workshop on Real Time Programming*. Palma de Mallorca (Spain), May 2000.
 - Marcos, M. M., López, A., Orive, D.,. *On the Analysis and Simulation of Temporal Behaviour of Real Time Distributed Systems using PROFIBUS. Proceedings of the Workshop on Factory Communication Systems*, (Portugal), September 2000.
 - J. Beltrao Moura, *Redes Locales de Computadoras*, McGraw Hill. 1990.
 - Establishing change management to reduce the total cost of ownership of your MI/SCADA system. GE Fanuc Intelligent Platforms.
 - Aquilino Rodríguez Penin, *Sistemas SCADA. Notas de diseño, normativa, seguridad y comunicaciones industriales, primeros pasos con Intouch*, Alfaomega Grupo Editor 2007.
 - Harry Mikel, Schoeder Richard, *Six Sigma. The breakthrough Management Strategy*;; Mc Graw Hill; 2000.
-
-



- Brown Steve, Morrinson George; The Introduction to Six-Sigma Methodology; Trillas; 1991.
- George ML. What is Lean Six Sigma? New York, NY: McGraw-Hill; 2003.
- Breyfogle FW III. Implementing Six Sigma: Smarter solutions using statistical methods,. Hoboken, NJ: Wiley and Sons; 2003.
- George ML, David R, Mark P, The Lean Six Sigma Pocket Toolbook, A quik Reference Guide to Nearly 100 Tools for Improving Process Quality, Speed, and Complexity.New York, NY, McGraw-Hill, 2005.
- Boyer S.A., SCADA: Supervisory Control and Data Adquisition, Research Triangle Park.
- José Acedo Sánchez, Control Avanzado de Procesos, Díaz de Santos.
- Merilee Ford, Tecnología de Interconectividad de Redes, Prentice may.
- D. Callegari, Introducción to Digital Transmission Systems, Teletra.