

BIBLIOGRAPHIC REFERENCES

- Aoki, K. (2008). Transferring Japanese Kaizen activities to overseas plants in China. *International Journal of Operation & Production Management*, 28(6), 518–539.
- AOTS. (1985). *Japan as it is*. Tokyo: Gakken.
- Berger, A. (1997). Continuous improvement and Kaizen: Standardizations and organizational designs. *Integrated Manufacturing System*, 8(2), 110–117.
- Berhe, H. H. (2022). Application of Kaizen philosophy for enhancing manufacturing industries' performance: Exploratory study of Ethiopian chemical industries. *International Journal of Quality & Reliability Management*, 39(1), 204–235.
- Bessant, J. (2003). *High involvement innovation*. Chichester: Wiley.
- Bessant, J., & Caffyn, S. (1997). High-involvement innovation through continuous improvement. *International Journal of Technology Management*, 14(1), 7–28.
- Bodek, N. (2002). Kaizen: Kazam!, Passport, January, pp. 60–62.
- Boer, H., & Gertsen, F. (1999). From continuous improvement to continuous innovation: A (retro)(per)spective. *International Journal of Technology Management*, 26(8), 120–134.
- Brunet, A. P. (2000). *Kaizen: From understanding to action* (pp. 1–45). London: Institution of Electrical Engineers.
- Brunet, A. P., & New, S. (2003). Kaizen in Japan: An empirical study. *International Journal of Operations & Production Management*, 23(12), 1426–1446.
- Cheser, R. (1994). Kaizen is more than continuous improvement. *Quality Progress*, 27, 23–25.
- Cheser, R. (1998). The effect of Japanese Kaizen on employee motivation in US manufacturing. *International Journal of Organizational Analysis*, 6(3), 197–217.

- Chiarini, A., Baccarani, C., & Mascherpa, V. (2018). Lean production, Toyota production system and Kaizen philosophy. A conceptual analysis from the perspective of ZEN Buddhism. *TQM Journal*, 30(4), 425–438.
- Coll, J. (2015). *ZEN Business. Los beneficios de aplicar la armonía en la empresa*. Barcelona: Editorial Profit.
- Covey, S. (2004). *7 habits of highly effective people*. New York, NY: Franklin Covey Free Press.
- Cox, J., & Blackstone, J. H. (2002). APICS online dictionary: APICS dictionary | WorldCat.org.
- Cuscela, K. (1998). Kaizen blitz: Attacks work processes at Dana Corp. *IIIE Solutions*, 30(4), 29–31.
- Da Silva, R. (2003). *Teorías de la Administración*. New York, NY: Thomson Reuters.
- Dahlggaard-Park, S. M. (2000). *From ancient philosophies to TQM and modern management theories*. Faculty of Arts and Science Thesis, No. FiF-a 31.
- D'Apollonio, D. (2018). *ZEN for beginners. A beginner's guide to mindfulness and meditation*. New York, NY: American Printer Association.
- Davenport, T. H., & Beers, M. C. (1995). Managing information about processes. *Journal of Management Information Systems*, 12(1), 57–80.
- Davenport, T. H., Jarvenpaa, S. L., & Beers, M. (1996). Improving knowledge work processes. *Sloan Management Review*, 37(4), 53–65.
- Dewey, J. (1910/1997). *How we think*. New York, NY: Editorial Dover.
- Dogen, E. (2013). *SHOBOGENZO o Tesoro del verdadero ojo del Dharma*. Madrid: Editorial Sirio.
- Endo Seishiro Shihan. (2005). Interview with Endo Senséi. *Aiki News, Dou*, No. 144. Translated for Daniel Nishina y Akiya Hideo. Tokyo Japan.
- Falero, A. (2007). *Introducción al Shinto*. Salamanca: Editorial Amarú.
- Fujimoto, T. (1997). *The theory of evolution of production systems (Seisan shisutemu no shinka ron)*. Tokyo: Yuhikaku.
- Fujimoto, T. (1999). *The theory of evolution of production systems (Seisan shisutemu no shinka ron)*. Tokyo: Yuhikaku.

Galgano, A. (1993). *Calidad total. Clave estratégica para toda la empresa*. Madrid: Editorial Díaz Santos.

Galgano, A. (2003). *Las tres revoluciones: caza del desperdicio: doblar la productividad con la Lean management*. Madrid: Editorial Díaz Santos.

Garvin, D. A. (1998). The processes of organization and management. *Sloan Management Review*, 33–50.

Gómez-Navarrete, J. A. (2009). *Diccionario introductorio Maya-Español Español-Maya*. Chetumal: Universidad Autónoma de Quintana Roo.

Gondhalekar, S., Babu, S., & Godrej, N. (1995). Towards using Kaizen process dynamics: A case study. *International Journal of Quality & Reliability Management*, 12(9), 192–209.

Grigg, R. (1994). *The TAO of ZEN*. Vermont, CA: Tuttle Co. Inc.

Hanh Thich Nhat. (1999). *Sintiendo la paz, el arte de vivir conscientemente*. Madrid: Editorial Oniro.

Harrington, H. J. (1991). *Business process improvement; The breakthrough strategy for total quality, productivity and competitiveness*. New York, NY: McGraw-Hill.

Heine, S., & Wright, S. (2006). *Zen classics: Formative texts in the history of Zen Buddhism*. Oxford: Oxford University Press.

Hino, S. (2006). *Inside the mind of Toyota*. New York, NY: Productivity Press.

Hirano, H. (1995). *5 pillars of the visual workplace. The sourcebook for 5S implementation*. Portland: Productivity Press.

Ho, S. (1999). 5-S practice: The first step towards total quality management. *Total Quality Management*, 10(3), 345–356.

Ho, S., & Citmill, S. (1996). Japanese 5-S practice. *The TQM Magazine*, 8(1), 45–53.

Ho, S., & Fung, C. (1994). Developing a TQM excellence model. *The TQM Magazine*, 6(6), 24–30.

Hua Chung, Ch. (2018). The Kaizen Wheel – An integrated philosophical foundation for total continuous improvement. *The TQM Journal*, 30(4), 409–424.

Imai, M. (1986). *Kaizen – The key to Japan's competitive success*. New York, NY: Random House.

- Imai, M. (1989). *Kaizen, la clave de la ventaja competitiva japonesa*. México: CECSA.
- Imai, M. (1997). *Gemba Kaizen*. New York, NY: McGraw-Hill.
- Imai, M. (2006). What is total flow management under Kaizen approach? In Paper presented at 2006 *Day of Kaizen Conference*, Kaizen Institute, Barcelona.
- Imai, M. (2007). Mejorar la calidad es la mejor forma de reducir los costes. *Interview in the Business Newspaper La Gaceta*, December 19, Barcelona, p. 36 (in Spanish).
- Imai, M. (2021). *Strategic KAIZEN™: Using flow, synchronization, and leveling [FSL™] assessment to measure and strengthen operational performance*. New York, NY: McGraw-Hill.
- Ishikawa, K. (1988). *Qué es el control total de la calidad, La modalidad japonesa*. Colombia: Editorial Norma.
- Japanese Human Relations Association. (1992). *Kaizen Teian 1*. Cambridge, MA: Productivity Press.
- Juran, J. M. (1974). *Quality control hand book*. New York, NY: Mc-Graw Hill.
- Juran, J. (1990). *Juran y el Liderazgo para la Calidad. Un Manual para Directivos*. Madrid: Díaz Santos.
- Kano, R. (2022). The meaning of the Kaizen's Kanjis. *On-line Seminar of Toyota Production Systems. September*.
- Karatsu, H. (1988). *TQC wisdom of Japan: Managing for total quality control*. Los Angeles, CA: Productivity Press.
- Kasuga, C. (2005). *Kizukai Kaizen aplicado a la cultura organizacional*. Editorial Caligrama.
- Katayama, H., & Bennet, G. (1996). Lean production in changing competitive world: A Japanese perspective. *International Journal of Operation and Production Management*, 16(2), 8–23.
- Katzenbach, J. R., & Smith, D. (1996). *La Sabiduría de los Equipos*. Madrid: Editorial Díaz Santos.
- Kettinger, W., Teng, T., & Guha, S. (1997). Business process change: A study of methodologies, techniques and tools. *MIS Quarterly*, 21(1), 55–80.

Krajewski, L. J., & Ritzman, L. P. (2002). *Operations management processes and value chains*. Upper Saddle River, NJ: Prentice Hall.

Kume, H. (1985). *Statistical methods for quality improvement*. Tokyo: AOTS.

Laraia, A. C., Moody, P., & Hall, R. (1999). *The Kaizen blitz: Accelerating breakthroughs in productivity and performance*. Iowa, IA: Routledge.

Liker, J. (2004). *The Toyota Way*. New York, NY: Simon & Schuster Inc. Free Press.

Liker, J. (2011). *Toyota: como el fabricante más grande del mundo alcanzó el éxito*. Bogotá: Editorial Norma.

Liker, J., & Meier, D. (2006). *The Toyota Way fieldbook*. New York, NY: McGraw-Hill.

Lombardi, V., Jr. (2000). *What it takes to be #1: Vince Lombardi on leadership*. New York, NY: McGraw-Hill.

Low, S. P. (1997). A book of five rings: The samurai way to achieving construction quality. *The TQM Magazine*, 9(2), 159–164.

Macpherson, W. G., Lockhart, J. C., Kavan, H., & Iaquinto, A. L. (2015). Kaizen: A Japanese philosophy and system for business excellence. *Journal of Business Strategy*, 36(5), 3–9.

Magee, D. (2007). *How Toyota became #1: Leadership lessons from the world's greater car company*. New York, NY: Portfolio Hardcover.

Malloch, H. (1997). Strategic and HRM aspects of Kaizen: A case study. *New Technology, Work and Employment*, 12(2), 108–122.

Martínez-Lorente, A., Dewhurst, F., & Dale, B. G. (1998). Total quality management: Origins and evolution of the term. *The TQM Magazine*, 10(5), 378–386.

McQuater, R. E., Scurr, C. H., Dale, B. G., & Hillman, P. G. (1995). Using quality tools and techniques successfully. *The TQM Magazine*, 7(6), 37–42.

McRae, J. (2004). *Seeing through ZEN. Encounter, transformation, and genealogy in Chinese Chan Buddhism*. Los Angeles, CA: University California Press.

Melnyk, S. A., Calanton, R., Montabon, F., & Smith, R. (1998). Short-term action in pursuit of long-term improvements: Introducing Kaizen events. *Production and Inventory Management Journal*, 39(4), 69–76.

- Mintzberg, H. (1973). *La Estructuración de las organizaciones*. Barcelona: Editorial Ariel.
- Miyauchi, I. (1999). Seminar of company wide quality control in Japan. CHU-SAN-REN. Nagoya, Japón.
- Mizuno, S. (1988). *Company wide quality control*. Tokyo: Asian Productivity Organization.
- Monden, Y. (1983). *Toyota production system: Practical approach to production management*. Portland, OR: Productivity Press.
- Monden, Y. (1998). *Toyota production system: An integrated approach to just in time*. Norcross, GA: Engineering & Management Press.
- Montabon, F. (2005). Using Kaizen events for back office processes: Recruitment of frontline supervisor co-ops. *Total Quality Management and Business Excellence*, 16(10), 1139–1147.
- Morgan, G. (1986). *Images of organizations*. Beverly Hills, CA: Editorial SAGE.
- Morin, E. (2000). Los siete saberes para una educación del futuro. coautoría con la Unesco, Paidós, Buenos Aires, Argentina.
- Morton, S. (2004). *Japan: Its history and culture*. New York, NY: McGraw-Hill.
- Nemoto, M. (1987). *Total quality control for management: Strategies and techniques from Toyota and Toyoda Gosei*. New York: Prentice Hall.
- Newitt, D. J. (1996). Beyond BPR & TQM – Managing through processes: Is Kaizen enough? In *Proceedings Industrial Engineering*, Institution of Electric Engineers, London, pp. 1–38.
- Nikkei Sangyo Shimbun. (2007). *Japanese Newspaper*, September, p. 4.
- Ohmae, K. (1998). *The mind of strategist: The art of Japanese Business*. New York, NY: McGraw-Hill.
- Ohno, T. (1978). *Toyota production system. Beyond large-scale production*. New York, NY: Productivity Press.
- Ohno, T. (1988). *Toyota production system. Beyond large-scale production*. New York, NY: Productivity Press.
- Ohno, T. (2013). *Taiichi Ohno's workplace management*. Tokyo: JMA Management Center.

- Osada, T. (1991). *The 5S's: Five keys to a total quality environment*. White Plains, NY: Asian Productivity Organizations.
- Osono, E., Shimizu, N., & Takeuchi, H. (2008). *Extreme Toyota, radical contradictions that drive success at the world's best manufacturer*. New York, NY: John Wiley & Sons.
- Raunich, C. (2022). A mental health support system with no barriers. A new study of stress in Mexico. Retrieved from <https://mexicobusiness.news/health/news/mental-health-support-system-no-barriers>. Accessed on 27 February 2023.
- Reston, G. (2007). *Mundo Maya. Claves para entender una civilización fascinante*. Madrid: Editorial Santos Rodríguez.
- Rother, M. (2010). *Toyota Kata, managing people for improvement, adaptiveness and superior results*. New York, NY: McGraw-Hill.
- Saeko, N. (2022). Kaizen Japanese Master Class, business development service for SME's in Japan. In *JICA Seminar*, From August to October.
- Sakaiya, T. (1995). *What is Japan: Contradictions and transformations*. New York, NY: Kodansha America.
- Salazar-Tetzagüic, M. J. (1995). *Características de la literatura Maya Kaqchikel*. Mérida, YUC: CHOLSAMAJ, Centro Educativo Cultural Maya.
- Saruta, M. (2006). Toyota production systems: The Toyota Way and labor-management relations. *Asian Business & Management*, 5(4), 487–506.
- Sawada, N. (1995). The Kaizen at Toyota production system. *CHU-SAN-REN Quality Control Course Nagoya*, 6, 1–38.
- Senge, P., Kleiner, A., Roberts, Ch., Ross, R., & Smith, B. (1995). *La Quinta Disciplina en la práctica, cómo construir una organización inteligente*. Buenos Aires: Editorial Granica.
- Sheridan, J. (1997). Kaizen blitz. *Industry Week*, 246(16), 19–27.
- Shingo, H. (2007). *Kaizen and the art of creative thinking*. Enna, WA: Enna Products Corporation.
- Shingo, R. (2021). 5'S and standardization. In *Seminar on-line TPS leadership masterclass*, August-October. NK Institute of Human Advanced.
- Styhre, A. (2001). Kaizen, ethics, and care of the operations: Management after empowerment. *Journal of Management Studies*, 38(6), 795–810.

- Suárez-Barraza, M. F. (2007). *El Kaizen: la filosofía de Mejora Continua e Innovación Incremental detrás de la Administración por Calidad Total*. México: Panorama. (in Spanish).
- Suárez-Barraza, M. F. (2010a). *Innovación de Procesos*. Toluca, Estado de México, México: Editorial Ágora Medios.
- Suárez-Barraza, M. F. (2010b). *La Kata la Mejora, problema solving methodology*. Toluca, Estado de México, México: Editorial Ágora Medios.
- Suárez-Barraza, M. F. (2021). *K'AAT-KAIZEN, el modelo maya japonés que le brinda sentido a cada día de tu vida*. Toluca, Estado de México: Editorial Ágora Medios.
- Suárez-Barraza, M. F., & Miguel-Dávila, J. A. (2021). Exploring Fayó's management process in a traditional Mayan dance (Pochó Dance): An ethnographic study. *Asia-Pacific Journal of Business Administration*, 13(2), 189–215.
- Suárez-Barraza, M. F., Ramis-Pujol, J., & Kerbache, L. (2011). Thoughts on Kaizen and its evolution: Three different perspectives and guiding principles. *International Journal of Lean Six Sigma*, 2(4), 288–308.
- Suárez-Barraza, M. F., & Ramis-Pujol, J. (2012). An exploratory study of 5S: A multiple case study of multinational organizations in Mexico. *Asian Journal of Quality*, 13(1), 77–99.
- Suárez-Barraza, M. F., Rodríguez González, F. G., & Miguel-Dávila, J.-A. (2018). Introduction to the special issue on Kaizen: An ancient operation innovation strategy for organizations of the XXI century. *The TQM Journal*, 30(4), 250–254.
- Suárez-Barraza, M. F., Ramis, J., & Dahlgaard-Park, S. M. (2013). Changing quality of life through the Personal Kaizen approach: A qualitative study. *International Journal of Quality and Service Sciences*, 5(2), 191–207.
- Susaki, K. (1993). *The new shop floor management*. New York, NY: Editorial Macmillan.
- Suzawa, S. (1985). How the Japanese achieve excellence. *Training & Development Journal*, 39(5), 110–117.
- Suzuki, D. T. (1949). *Essays in Zen Buddhism*. New York, NY: Grove Press.
- Suzuki, S. (1970). *Zen mind, beginner's mind* (1st ed.). Boston, CO: Shambala Publication.

- Suzuki, S. (1971). *Zen mind, beginner's mind* (Update Edition). Boulder, CO: Shambala Publication.
- Takanaka, A. (1995). SHU-HA-RI, the art of Japanese management, CHU-SAN-REN.Co. Nagoya, Japán.
- Taylor, F. W. (1911). *Principios de la Administración Científica*. Buenos Aires: Editorial El Ateneo. Reimpresión 1979.
- Tillinghurst, D. (1997). Kaizen blitz. *Industry Week*, 19–27. May.
- Watts, A. (2003). What is ZEN? *Eastern wisdom*. New York, NY: MJF Books.
- Weber, M. (1922). *Economía y Sociedad*. Madrid, España, Fondo de Cultura Económica FCE. Segunda reimpresión. 2002.
- WHO. (2022). Doing what matters in times of stress. Illustrated Guide in the Web Page, April 29th of 2020. Retrieved from https://www.who.int/publications/item/9789240003927?gclid=CjwKCAiAxvGfBhB-EiwAMPakqn1MENzmMNk4WwWIDpGq6FTWAfhu53rCLtanweYKC707FVM-SMps1BoCmfQQAvD_BwE
- Yoshikawa, E. (1971). *Musashi* (Translated from the Japanese by Terry, C.S.). New York, NY: Harper & Row Publishers.
- Zairi, M. (1991). *Total quality management for engineers*. Woolhead Publishing Ltd.