



Adopción parcial e integral de la filosofía Lean en la industria de manufactura eléctrica y electrónica en México

Partial and integral adoption of Lean philosophy in the electrical and electronics manufacture industry in México

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DOI:

Recibido: 1 de septiembre de 2022; Aceptado: 15 de diciembre de 2022

Publicado por la Universidad Autónoma de Chihuahua, a través de la Dirección de Investigación y Posgrado

Resumen

Las organizaciones consideran a la filosofía Lean como un enfoque gerencial crucial para mejorar el desempeño operativo. El objetivo de este análisis es conocer en qué grado se han adoptado las técnicas Lean dentro de la industria maquiladora en México. Un segundo objetivo analizar si estas técnicas se han adoptado de forma integral o parcial utilizando como modelo la casa del sistema de producción Toyota, en la industria maquiladora de manufactura eléctrica y electrónica en México. Se obtuvo una muestra de 83 plantas de manufactura, las técnicas Lean fueron identificadas por medio de un análisis de conglomerados en alta y baja implementación. A partir de esta clasificación de las plantas maquiladoras de manufactura eléctrica y electrónica (PMME) se catalogaron en plantas de manufactura con una adopción parcial o integral. Los resultados mostraron evidencia de que la mayoría de las plantas de manufactura han preferido una adopción parcial de estas técnicas mientras que un menor porcentaje ha realizado una adopción integral con un alto grado de implementación.

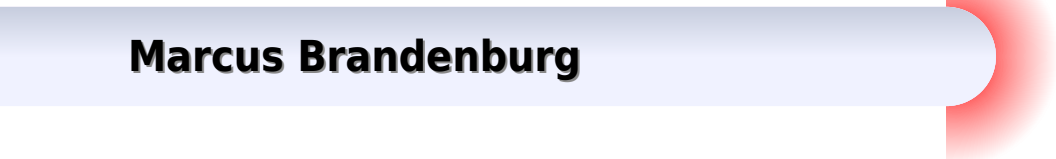
Palabras clave: filosofía Lean, Sistema de Producción Toyota (TPS), Industria Maquiladora, Industria Maquiladora Eléctrica, Industria Maquiladora Electrónica, México.

Abstract

Lean philosophy is considered by worldwide organizations as a crucial management focus to

Thesis On Lean For Electronics Industry

Marcus Brandenburg



Thesis On Lean For Electronics Industry:

Handbook of Research on Design and Management of Lean Production Systems Modrák, Vladimír, Semančo, Pavol, 2014-01-31 This book explores the recent advancements in the areas of lean production management and the system and layout design for manufacturing environments capturing the building blocks of lean transformation on a shop floor level

Intelligent Manufacturing and Mechatronics Mohd Najib Ali Mokhtar, Zamberi Jamaludin, Mohd Sanusi Abdul Aziz, Mohd Nazmin Maslan, Jeeferie Abd Razak, 2022-01-24 This book presents the proceedings of SympoSIMM 2021 the 4th edition of the Symposium on Intelligent Manufacturing and Mechatronics Focusing on Strengthening Innovations Towards Industry 4.0 the book is divided into five parts covering various areas of manufacturing engineering and mechatronics stream namely intelligent manufacturing and artificial intelligence Instrumentation and control design modelling and simulation process and machining technology and smart material The book will be a valuable resource for readers wishing to embrace the new era of Industry 4.0

Electronic Commerce: Opportunity and Challenges Rahman, Syed Mahbubhur, Raisinghani, Mahesh S., 1999-07-01 Some analysts predict that electronic commerce will grow to more than 300 billion in the next five years With electronic commerce growing in exponentially staying competitive through an effective business strategy is a tough challenge Electronic commerce represents one of the most promising directions for generating competitive advantage at the micro level of the organization and for increasing productivity at the macro level of the economy Electronic Commerce Opportunity and Challenges looks at the critical fundamental elements that could impact a user's perception of business to business and business to consumer electronic commerce It presents a study of key components and concepts of e-commerce evaluating the critical success factors for global e-commerce the economics of e-commerce and the practical issues involved with e-commerce in various applications

Women Workers in Industrialising Asia A. Kaur, 2016-01-13 This collection contributes to key theoretical debates about women workers in Asia and breaks new ground by focussing on issues that have been little documented in other studies in the area It provides new information and insights into labour systems associated with labour intensive export manufactures and state labour relations in a comparative context The contributors present a range of unique and varied perspectives from which they consider aspects of the increasing integration of Asian economies exploring implications for their labour markets

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businesses It emphasizes their importance as organized and methodical techniques for solving difficulties managing processes and making informed decisions based on accurate information These frameworks cover various domains including enterprise architecture IT service management business process management project management IT governance agile methodologies and innovation By incorporating these frameworks organizations can establish a strong foundation and adapt effectively to the rapidly evolving business environment Designed for a wide range of readers including educators policymakers researchers consultants IT professionals and students this book serves as an invaluable resource for those seeking to harness the power of frameworks to drive innovation implement effective strategies and navigate the complexities of digital transformation in today's fast paced business environment It provides a comprehensive understanding of the various frameworks their implementations and their potential to shape the future of business government and academia

Advances in Interdisciplinary Research in Engineering and Business Management P. K. Kapur, Gurinder Singh, Saurabh Panwar, 2021-04-22 The volume contains latest research on software reliability assessment testing quality management inventory management mathematical modeling analysis using soft computing techniques and management analytics It links researcher and practitioner perspectives from different branches of engineering and management and from around the world for a bird's eye view on the topics The interdisciplinarity of engineering and management research is widely recognized and considered to be the most appropriate and significant in the fast changing dynamics of today's times With insights from the volume companies looking to drive decision making are provided actionable insight on each level and for every role using key indicators to generate mobile enabled scorecards time series based analysis using charts and dashboards At the same time the book provides scholars with a platform to derive maximum utility in the area by subscribing to the idea of managing business through performance and business analytics

Supply Chains and Total Product Systems Ed Rhodes, James P. Warren, Ruth Carter, 2009-02-04 This wide ranging reader locates supply chain management lean production and related practice within the holistic concept of total product systems Demonstrates the strategic relevance of managing supply chains and supply networks to organizational performance and to a range of business functions including finance design production environmental management information systems and marketing Considers sustainable supply chain management across the service manufacturing and process sectors Reflects the radical changes in organizational beliefs practices and processes that are necessary for a shift to supply chain management in contemporary global competitive conditions Considers particular issues and challenges for micro small and medium sized enterprises Contains readings that are interdisciplinary and international in focus

Quantitative Models for Value-Based Supply Chain Management Marcus Brandenburg, 2012-10-24 Supply chain management SCM strives for creating competitive advantage and value for customers by integrating business processes from end users through original suppliers However the question of how SCM influences the value of a firm is not fully answered Various conceptual frameworks that explain the coherence of SCM and company

value comprehended as value based SCM are well accepted in scientific research but quantitative approaches to value based SCM are found rather seldom The book contributes to this research gap by proposing quantitative models that allow for assessing influences of SCM on the value of a firm Opposed to existing models that limit the observation to chosen facets of SCM or selected value drivers this holistic approach is adequate to reflect configurational and operational aspects of SCM cover all phases of the product life cycle financially compare value impacts of profitability related and asset related value drivers and assess influences of dynamics and uncertainties on company value Critical Study Of Work Rick Baldoz,2009 Essays that challenge the benefits of globalization and new technologies **Index to Theses with Abstracts Accepted for Higher Degrees by the Universities of Great Britain and Ireland and the Council for National Academic Awards**,2009 *IMDC-SDSP 2020* Raed Abd-Alhameed,Rana Zubo,Obed Ali,2020-09-09 IMDC SDSP conference offers an exceptional platform and opportunity for practitioners industry experts technocrats academics information scientists innovators postgraduate students and research scholars to share their experiences for the advancement of knowledge and obtain critical feedback on their work The timing of this conference coincides with the rise of Big Data Artificial Intelligence powered applications Cognitive Communications Green Energy Adaptive Control and Mobile Robotics towards maintaining the Sustainable Development and Smart Planning and management of the future technologies It is aimed at the knowledge generated from the integration of the different data sources related to a number of active real time applications in supporting the smart planning and enhance and sustain a healthy environment The conference also covers the rise of the digital health well being home care and patient centred era for the benefit of patients and healthcare providers in addition to how supporting the development of a platform of smart Dynamic Health Systems and self management **Advances in Manufacturing and Mechanical Engineering** Wahyu Kuntjoro,Aidah Jumahat,Farrahshaida Mohd Salleh,Rosnadiyah Bahsan,2013-09-03 Selected peer reviewed papers from the International Conference on Advances in Mechanical Engineering 2013 ICAME 2013 August 28 29 2013 Malacca Malaysia **Theses and Dissertations in the University of Malaya Library as at December 1984** Universiti Malaya. Perpustakaan,Mercy P. Selvaratnam,1985 Masters Theses in the Pure and Applied Sciences Wade H. Shafer,2012-12-06 Masters Theses in the Pure and Applied Sciences was first conceived published and disseminated by the Center for Information and Numerical Data Analysis and Synthesis CINDAS at Purdue University in 1957 starting its coverage of theses with the academic year 1955 Beginning with Volume 13 the printing and dissemination phases of the activity were transferred to University Microfilms Xerox of Ann Arbor Michigan with the thought that such an arrangement would be more beneficial to the academic and general scientific and technical community After five years of this joint undertaking we had concluded that it was in the interest of all concerned if the printing and distribution of the volumes were handled by an international publishing house to assure improved service and broader dissemination Hence starting with Volume 18 Masters Theses in the Pure and Applied Sciences has been

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Creating Competitive Advantage with Electronic Commerce Frank Berger,2000-05-17

Inhaltsangabe Abstract As electronic commerce is quickly increasing within some industries such as computers software and retail banking the question arises whether and how insurance companies can profit too This dissertation evaluates the impact of electronic commerce on the German insurance industry with the overall goal of creating competitive advantage The dissertation proceeds by reviewing the literature for definitions and perspectives of electronic commerce the suitability of electronic commerce for insurance products and services the impact on existing business processes and value chains as well as the sources for creating competitive advantage within a mature insurance industry Additionally its organizational implications have also been examined This dissertation contains fieldwork on the issues focused on in theory Primary data was gathered using a questionnaire and a few interviews that were conducted with Chief Information Officers CIO The results of these activities were analysed and discussed by comparing them with both theory and experiences of other industries Inhaltsverzeichnis Table of Contents Abstract1 1 Introduction2 1 1Objectives2 1 2Approach3 2 Hypothesis and Objectives4 3 The German insurance industry5 3 1Status quo5 3 2Future trends7 4 Literature review10 4 1E Commerce characteristics and perspectives10 4 2Insurance products and services in electronic commerce14 4 3Electronic commerce and the value chain17 4 4Competitive advantage20 4 5Business processes within the insurance industry26 4 6Organisational implications for electronic commerce31 4 7Success factors for Electronic commerce34 4 8Summary of literature research35 5 Fieldwork39 5 1Research and objectives39 5 2Methodology and scope outline39 5 3Questionnaire on e commerce40 5 4Interviews with CIO S41 5 5Limitations of the research41 6 Findings and analysis of Fieldwork Data42 6 1General findings42 6 2Future industry trends44 6 3Consumer profiles expectations and behaviour47 6 4Products and services50 6 5Value chain and competitive advantage53 6 6Business processes59 6 7Focused areas63 6 8Constraints64 6 9Summary of fieldwork66 7 Conclusions67 7 1Conclusions drawn from the literature67 7 2Conclusions drawn from the fieldwork68 7 3Final conclusions correlations between the literature and fieldwork69 8 Recommendations70 9 Appendices73 9 1Appendix 173 9 2Appendix 274 9 3Appendix 3

Supply Chain Integration in the Building Industry Ruben Vrijhoef,2011 Originally presented as the author's doctoral dissertation at Technische Universiteit Delft on November 25 2011

Development Centre Studies Electronic Commerce for Development OECD Development Centre,2002-11-06 This publication shows new information and communications technologies like mobile telephony and the Internet have been affecting low income

communities and small entrepreneurs in emerging economies **Industrial Internet of Things** Sudan Jha, Usman Tariq, Gyanendra Prasad Joshi, Vijender Kumar Solanki, 2022-03-28 Industrial Internet of Things Technologies Design and Applications addresses the complete functional framework workflow in IoT technology It explores basic and high level concepts thus serving as a manual for those in the industry while also helping beginners The book incorporates the working methodology of Industrial IoT works is based on the latest technologies and will cover the major challenges issues and advances while exploring data based intelligent and automated systems and their implications to the real world The book discusses data acquisition security learning intelligent data analysis and case studies related to Industrial IoT based applications *Working Paper* Vivian Lin, 1986 *Environment & Planning* , 2005

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