

Ingeniería Industrial Métodos Estándares Y Diseño Del Trabajo

WJ Hussar

Ingeniería industrial Benjamin W. Niebel, Andris Freivalds, 2008

Ingeniería industrial Benjamin W. Niebel, Andris Freivalds, 2000

Ingeniería industrial, 2004

Diseño y medición de trabajos Isabel Fernández Quesada, 1996

La Teoría de la Medición del Despilfarro, 2009

Ingeniería industrial de Niebel Benjamín W. Niebel, 2014

Ingeniería industrial Benjamin W. Niebel, Andris Freivalds, 2004 El libro de ingeniería industrial más completo, que en esta edición totalmente actualizada, continúa conjugando los elementos tradicionales del estudio de tiempos y movimientos con temas modernos que consideran factores humanos y de ergonomía. También tiene el objetivo de describir la ingeniería de métodos para medir, analizar y diseñar el trabajo manual; además se complementa con información en línea que podrá bajar de Internet y con Design Tools, un poderoso software para el estudio de tiempos, muestreo de trabajo, datos estándar y costeo, entre otras funciones. Es una obra dirigida a profesionales y estudiantes de ingeniería, administración y diseño industrial. Se presenta un capítulo nuevo que aborda los aspectos cognitivos del trabajo, procesamiento de información y la interfaz hombre-computadora. Desarrolla ejemplos adicionales, numerosos ejercicios y casos de estudio de aplicaciones en la industria de servicios. Se redujeron algunos temas de menor importancia y otros se actualizaron con los recientes cambios tecnológicos. Paso a paso presenta datos y fórmulas de estándares, sistemas de tiempos predeterminados, teorías del muestreo del trabajo, estándares de mano de obra indirecta y general, el seguimiento, uso y mantenimiento de estándares y los distintos planes para el pago de salarios, hasta programas de capacitación y prácticas modernas de administración. Desde la dirección <http://www.ie.psu.edu/courses/ie327/> en Internet, podrá bajar información, exámenes de práctica y sus soluciones, formas electrónicas, videos, ejemplos y software. En cada capítulo encontrará conceptos teóricos, un resumen, preguntas, problemas, referencias bibliográficas, empleo de software y ligas a Internet. Contiene el programa Design Tools versiones 3 y 4 para el estudio de tiempos, muestreo de trabajo, datos estándar, y costeo entre otras funciones; y los

programas TimerPro y QuikTS de recolección de datos para el estudio de tiempos, este último para instalarse en una Palm. Resumen del contenido: Métodos, estándares y diseño del trabajo: introducción - Herramientas para la solución de problemas - Análisis de la operación - Diseño del trabajo manual - Diseño del lugar de trabajo, equipo y herramientas - Diseño del entorno de trabajo - Implantación del método propuesto - Estudio de tiempos - Calificación del desempeño - Holguras - Datos de estándares - Construcción de la fórmula - Sistemas de tiempos predeterminados - Muestreo del trabajo - Estándares de mano de obra indirecta y externa - Usos y seguimiento de estándares - Pago de salarios - Capacitación y otras prácticas administrativas - Apéndice 1: glosario - Apéndice 2: fórmulas de ayuda - Apéndice 3: tablas especiales - Apéndice 4: MIL-STD-1567A.

Introducción a la ingeniería industrial Richard C. Vaughn, 1990-10 Este libro presenta algunas técnicas básicas usadas actualmente por los Ingenieros industriales y las razones por las cuales se utilizan. El contenido es más selectivo que exhaustivo.

Ingeniería de confiabilidad Jorge Acuña-Acuña, 2022-11-09 Este libro trata el tema de la Ingeniería de Confiabilidad desde sus bases (teóricas, matemáticas y estadísticas) hasta sus aplicaciones (procesos de servicio y manufactura), lo cual lo convierte en un texto abundante en ejemplos y prácticas para estudiantes y profesionales que deseen aprender sobre el tema. Su principal objetivo es brindar a las personas encargadas de diversos procesos una serie de sólidos conocimientos sobre los distintos modelos existentes, y de esta manera anticipar fallas en maquinaria, productos y servicios. Se explican los conceptos de función de falla desde el punto de vista cualitativo y cuantitativo; además, se brindan herramientas para estimar funciones de falla de manera matemática y experimental, las cuales son esenciales para un efectivo sistema de mantenimiento y funcionamiento de productos durante la vida útil especificada. En esta segunda edición se profundiza en bases teóricas y justificaciones para las aplicaciones de la Ingeniería de Confiabilidad; se incluyen más ejercicios prácticos y se brindan abundantes referencias a páginas web, donde se puede complementar lo aprendido. También se agregan más conceptos teóricos y prácticos para calcular probabilidades de falla mediante árboles de falla. Asimismo, se introducen nuevos conceptos de análisis de confiabilidad con base en modelos especiales como Power-Law, Coffin-Mason y Arrhenius, con ejemplos de aplicación en productos industriales.

INGENIERÍA INDUSTRIAL Amparo Escalante Lago, 2015-09-22 En esta obra se presenta una introducción acerca de la evolución de la mejora continua relacionada con la productividad y el sistema de una empresa, así como los factores que influyen en el aumento de la misma a través del muestreo de trabajo y el registro de la información. Se abarca también el procedimiento sistemático de la Ingeniería de Métodos con un Enfoque de Sistemas y de igual forma la técnica de análisis y de interrogatorio junto con las listas de comprobación y el Benchmarking, para finalizar se aborda el tema de las diferentes técnicas de análisis con nivel de detalle por proceso tales como el Kaizen entre muchas otras, el diseño de los puestos de

trabajo con sus diferentes criterios como la innovación y la ergonomía y los fundamentos para la medición del trabajo y sus fases. Ventajas Lecturas complementarias Problemas resueltos para el profesor Material web complementario Programa TyM V 2.0 para cálculo de tiempos y movimientos e índices de productividad Conozca La metodología de la medición de tiempo, sus fórmulas y normas para determinarlo de forma estándar y las diferentes técnicas para cuantificarlo. Aprenda Los conceptos de la productividad y la relación que tienen con la mejora continua, el procedimiento para medir la carga física y mental del trabajo y las fases del procedimiento sistemático de la Ingeniería de Métodos. Desarrolle sus habilidades para: Un enfoque amplio hacia la identificación de síntomas y causa de los problemas para el desarrollo del proceso sistemático de una empresa.

The PDCA Cycle for Industrial Improvement Arturo Realyvásquez Vargas, Jorge Luis García Alcaraz, Suchismita Satapathy, José Roberto Díaz-Reza, 2023-03-27 This book provides a conceptual description of the PDCA cycle and the tools that support it. A brief literature review is given for each tool, indicating the timeline according to Scopus, the main areas in which they are applied, the main authors and the journals that most publish on these topics. It reports three industrial applications, one focusing on cost reduction, the second on optimizing a manufacturing company's raw material receiving process, and the third one on eliminating waste and increasing performance.

Human Systems Engineering and Design Tareq Ahram, Waldemar Karwowski, Redha Taiar, 2018-10-16 This book focuses on novel design and systems engineering approaches, including theories and best practices, for promoting a better integration of people and engineering systems. It covers a range of hot topics related to: development of activity-centered and user-centered systems; interface design and human-computer interaction; usability and user experience; cooperative, participatory and contextual models; emergent properties of human behavior; innovative materials in manufacturing, and many more. Particular emphasis is placed on applications in sports, healthcare, and medicine. The book, which gathers selected papers presented at the 1st International Conference on Human Systems Engineering and Design: Future Trends and Applications (IHSED 2018), held on October 25-27, 2018, at CHU-Université de Reims Champagne-Ardenne, France, provides researchers, practitioners and program managers with a snapshot of the state-of-the-art and current challenges in the field of human systems engineering and design.

Estudio Del Trabajo ,2007

Ingeniería de métodos Luis Carlos, Palacios Acero, 2016-01-01 En todo centro de trabajo, mejorar el rendimiento de los procesos para incrementar la productividad y eficiencia es una constante. Sin embargo, variables relacionadas con el equipo humano, la fabricación de productos, el clima organizacional, las instalaciones y las tecnologías utilizadas pueden afectar los procesos y, por ello, reducir los resultados esperados. Descubrir estas fuentes de ineficiencias y desperdicios con el fin de corregirlos, estandarizarlos y medirlos para contribuir al progreso empresarial es el objetivo de la ingeniería de métodos,

movimientos y tiempos. Esta nueva edición consta de nueve capítulos en los que se ofrece, por medio de un lenguaje sencillo y varios apoyos visuales, un resumen histórico de la ingeniería de métodos, los métodos de producción, las herramientas técnicas para fabricar objetos, el emplazamiento de empresas, la distribución en planta, los movimientos ergonómicos adecuados en el sitio de trabajo, la medida estándar del trabajo y la administración de la ingeniería de métodos. Cada capítulo cuenta con ejercicios, talleres y casos sobre el tema. Ingeniería de métodos, movimientos y tiempos es un texto de referencia útil para estudiantes, docentes y profesionales de Ingeniería Industrial y Administración de Empresas, así como para gerentes, directores de producción y consultores interesados en rendimiento empresarial.

Proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018) Sebastiano Bagnara, Riccardo Tartaglia, Sara Albolino, Thomas Alexander, Yushi Fujita, 2018-08-07 This book presents the proceedings of the 20th Congress of the International Ergonomics Association (IEA 2018), held on August 26-30, 2018, in Florence, Italy. By highlighting the latest theories and models, as well as cutting-edge technologies and applications, and by combining findings from a range of disciplines including engineering, design, robotics, healthcare, management, computer science, human biology and behavioral science, it provides researchers and practitioners alike with a comprehensive, timely guide on human factors and ergonomics. It also offers an excellent source of innovative ideas to stimulate future discussions and developments aimed at applying knowledge and techniques to optimize system performance, while at the same time promoting the health, safety and wellbeing of individuals. The proceedings include papers from researchers and practitioners, scientists and physicians, institutional leaders, managers and policy makers that contribute to constructing the Human Factors and Ergonomics approach across a variety of methodologies, domains and productive sectors. This volume includes papers addressing the following topics: Ergonomics in Manufacturing, Agriculture, Building and Construction, and Mining, and Human Factors and Sustainable Development.

Trends in Industrial Engineering Applications to Manufacturing Process Jorge Luis García-Alcaraz, Arturo Realyvásquez-Vargas, Emigdio Z-Flores, 2021-07-02 This book covers supply chain and logistics, production and manufacturing systems as well as human factors. Topics such as applications to procurements from suppliers, suppliers developments and relationships with suppliers are reported. The techniques and tools applied to production processes, such as, machinery maintenance and quick changeover, are described in detail. The book also presents human factors as the main component in the industrial engineering field, reporting some successful teamwork organizations for improvements and applied ergonomics, among others.

Introducción a la Ingeniería Industrial José Fidencio Domingo González Zúñiga, 2020-05-21 Introducción a la Ingeniería Industrial. Contexto Occidental es un libro de texto para los cursos de esta materia, que se imparten en los primeros semestres de la carrera de Ingeniería Industrial. En esta obra se presenta la evolución de la Ingeniería Industrial

identificándose cinco etapas básicas: orígenes e ingenierías precursoras; Ingeniería Industrial convencional asociada a los estudios de movimientos y tiempos; Ingeniería Industrial apoyada en modelos de investigación de operaciones; Ingeniería Industrial basada en sistemas; Ingeniería Industrial fundamentada en las teorías de sistemas, decisiones, comunicación e información. Aprenda a evaluar las técnicas de Ingeniería Industrial, como un producto de la actividad, cultura y contexto occidental. Conozca la evolución de la Ingeniería Industrial en el contexto occidental. Desarrolle una visión básica de la aplicación, alcance, funciones e importancia de la Ingeniería Industrial. José Fidencio Domingo González Zúñiga es Ingeniero Mecánico Electricista por la Facultad de Ingeniería de la UNAM, y obtuvo el grado de Maestro en Ciencias y la Especialización en Ingeniería Industrial en la UPIICSA del IPN. Ha obtenido los diplomados en Enseñanza Superior (ENEP, UNAM), en Formación de Instructores (EDUMAC, IPN), en Metodología de Diagnóstico Empresarial Institucional (NAFINSA), así como la certificación Basic Most Applicator (H.B. MAYNARD AND COMPANY).

Technological and Industrial Applications Associated With Industry 4.0 Alberto Ochoa-Zezzatti, Diego Oliva, Aboul Ella Hassanien, 2021-07-01 This book includes chapters related to the analysis of cultural differences as a tool to enrich tacit knowledge and make processes more efficient, the factors that influence job satisfaction and the value of social capital as a competitive strategy to achieve productivity and competitiveness of organizations, in addition to research of the utmost importance to discover the facets of the diamond with respect to the symbolic capital of the organizations where Generation Z will work and how it will discover the best time to establish an innovation ecosystem that will influence its work trajectory. Industry 4.0 requires a major paradigm shift, since human capital is a source of competitive advantage. Being competitive enables to a company, a region, a society or a country the power to advance in different areas, contributing to the benefit of a social group, therefore, and organizations need to make efforts that lead to adding value and generate a competitive advantage. Industrial applications based on artificial intelligence can change our lives in just one generation. The chapters in this book show progress and challenges related to real-world applications, as well as the need to strengthen human capital to achieve systemic and comprehensive competitiveness required in the XXI century.

Schematic Models for Production Engineering Ricardo Seidl da Fonseca, 2023-07-25 The book is a comprehensive guide to schematic models of methods engineering, offering a detailed analysis of these models and their applications in a variety of engineering fields. By bringing together the most significant schematic models in a single text and analyzing them according to a common structure, the book enables readers to visualize possible interventions and improvements in work situations. Focused on the conceptualization and analysis of schematic models, the text covers an area of knowledge that is central to production and industrial engineering, but also widely used in other engineering disciplines. The book presents an updated version of a representative set of schematic models, making it an invaluable resource for engineers in the field. With the growing automation of production and the introduction of robotics and the internet of machines, the use of schematic models

is more important than ever in achieving quality and safety in production projects, whether in manufacturing, industrial processes, or services. The book demonstrates how schematic models of methods are essential tools for the study and analysis of current business or production processes, as well as for the implementation of new systems and their maintenance. Overall, this book is a must-read for engineers seeking to improve their knowledge and practical application of schematic models, providing valuable insights and guidance for professionals in a range of engineering fields.

Manufacturing Facilities Design and Material Handling Fred E. Meyers, Matthew P. Stephens, 2005 This project-oriented facilities design and material handling reference explores the techniques and procedures for developing an efficient facility layout, and introduces some of the state-of-the-art tools involved, such as computer simulation. A how-to, systematic, and methodical approach leads readers through the collection, analysis and development of information to produce a quality functional plant layout. Lean manufacturing; work cells and group technology; time standards; the concepts behind calculating machine and personnel requirements, balancing assembly lines, and leveling workloads in manufacturing cells; automatic identification and data collection; and ergonomics. For facilities planners, plant layout, and industrial engineer professionals who are involved in facilities planning and design.

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Introduction**

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