

Design For Manufacturing And Assembly Case Study

Yijin Wang

Product Design for Manufacture and Assembly, Third Edition Geoffrey Boothroyd, Peter Dewhurst, Winston A. Knight, 2010-12-08 Hailed as a groundbreaking and important textbook upon its initial publication, the latest iteration of Product Design for Manufacture and Assembly does not rest on those laurels. In addition to the expected updating of data in all chapters, this third edition has been revised to provide a top-notch textbook for university-level courses in product design and manufacturing design. The authors have added a comprehensive set of problems and student assignments to each chapter, making the new edition substantially more useful. See what's in the Third Edition: Updated case studies on the application of DFMA techniques Extended versions of the classification schemes of the features of products that influence the difficulty of handling and insertion for manual, high-speed automatic, and robot assembly Discussions of changes in the industry such as increased emphasis on the use of surface mount devices New data on basic manufacturing processes Coverage of powder injection molding Recognized as international experts on the re-engineering of electro-mechanical products, the methods and guidelines developed by Boothroyd, Dewhurst, and Knight have been documented to provide significant savings in the product development process. Often attributed with creating a revolution in product design, the authors have been working in product design manufacture and assembly for more than 25 years. Based on theory yet highly practical, their text defines the factors that influence the ease of assembly and manufacture of products for a wide range of the basic processes used in industry. It demonstrates how to develop competitive products that are simpler in configuration and easier to manufacture with reduced overall costs.

Applications of Design for Manufacturing and Assembly Ancuta Carmen Păcurar, 2019-01-03 The book entitled Application of Design for Manufacturing and Assembly aims to present applicable research in the field of design, manufacturing, and assembly realized by researchers affiliated to well-known institutes. The book has a profound interdisciplinary character and is addressed to researchers, engineers, PhD students, graduate and undergraduate students, teachers, and other readers interested in assembly applications. I am confident that readers will find interesting information and challenging topics of high academic and scientific level within this book. The book presents case studies focused on new design for special parts using the principles of Design for Manufacturing and Assembly (DFMA), strategies that minimize the defects in design and manufacturing applications, special devices produced to replace human activity, multiple criteria

analysis to evaluate engineering solutions, and the advantages of using the additive manufacturing technology to design the next generation of complex parts, in different engineering fields.

Applications of Design for Manufacturing and Assembly Ancuța Păcurar, 2019 The book entitled Application of Design for Manufacturing and Assembly aims to present applicable research in the field of design, manufacturing, and assembly realized by researchers affiliated to well-known institutes. The book has a profound interdisciplinary character and is addressed to researchers, engineers, PhD students, graduate and undergraduate students, teachers, and other readers interested in assembly applications. I am confident that readers will find interesting information and challenging topics of high academic and scientific level within this book. The book presents case studies focused on new design for special parts using the principles of Design for Manufacturing and Assembly (DFMA), strategies that minimize the defects in design and manufacturing applications, special devices produced to replace human activity, multiple criteria analysis to evaluate engineering solutions, and the advantages of using the additive manufacturing technology to design the next generation of complex parts, in different engineering fields.

Journal of Design and Manufacturing, 1994

Project Management for Mobility Engineers: Principles and Case Studies Angelo Mago, 2020-03-17 Project Management for Mobility Engineers: Principles and Case Studies provides the latest training, workshops and support consultation to Design and Development companies to optimize their New Product Development (NPD) strategies, organizational structures, and Design Document Management Systems to respond to the fast-paced and ever evolving demands and challenges facing today's mobility companies.

Offsite Production and Manufacturing for Innovative Construction Jack S. Goulding, Farzad Pour Rahimian, 2019-06-19 The offsite and modular market is continuing to grow. This book builds on the success of a number of initiatives, including formative findings from literature, research and development and practice-based evidence (success stories). It presents new thinking and direction from leading experts in the fields of: design, process, construction, engineering, manufacturing, logistics, robotics, delivery platforms, business and transformational strategies, change management, legislation, organisational learning, software design, innovation and biomimetics. This book is particularly novel and timely, as it brings together a number of cogent subjects under one collective 'umbrella'. Each of these chapters contain original findings, all of which culminate in three 'Key Learning Points' which provide new insight into the cross-cutting themes, interrelationships and symbiotic forces that exist between each of these chapters. This approach also provides readers with new contextualised understanding of the wider issues affecting the offsite market, from the need to embrace societal challenges, through to the development of rich value-laden solutions required for creating sector resilience. Content includes a balance between case studies and practice-based work, through to technical topics, theoretical propositions, pioneering research and future offsite

opportunities ready for exploitation. This work includes: stakeholder integration, skills acquisition, new business models and processes, circularity and sustainable business strategies, robotics and automation, innovation and change, lean production methodologies and new construction methods, Design for Manufacturing and Assembly, scaled portfolio platforms and customisability, new legal regulatory standards and conformance issues and offsite feasibility scenario development/integration.

Proceedings of the ... International Forum on Design for Manufacture and Assembly ,1994

Sustainable Manufacturing Günther Seliger,2012-06-30 The annual series Global Conferences on Sustainable Manufacturing (GCSM) sponsored by the International Academy for Production Engineering (CIRP) is committed to excellence in the creation of sustainable products and processes that conserve energy and natural resources, have minimal negative impacts upon the natural environment and society, and adhere to the core principle of sustainability by considering the needs of the present without compromising the ability of future generations to meet their own needs. To promote this noble goal, there is a great need for increased awareness in education and training, including the dissemination of new findings on principles and practices of sustainability applied to manufacturing. The series Global Conferences on Sustainable Manufacturing offers international colleagues the opportunity to network, expand their knowledge, and improve practice globally.

Project Management Case Studies Harold Kerzner,2006-01-03 The revised edition of the single-best source of project management case studies Project Management Case Studies, Second Edition presents the most comprehensive collection of project management case studies available today. Compiled by Harold Kerzner, the leading authority on project management, it offers more than ninety case studies that illustrate both successful implementation of project management by actual companies and pitfalls to avoid in a variety of real-world situations. Now with twenty-five new case studies, this new edition: Represents a wide range of industries, including medical and pharmaceutical, aerospace, manufacturing, automotive, finance and banking, and telecommunications Covers cutting-edge areas of construction and international project management Presents best practices and pitfalls of project management implementation in the real world Follows and supports preparation for the Project Management Professional (PMP®) Certification Exam Whether used with the latest edition of Harold Kerzner's landmark reference, Project Management: A Systems Approach to Planning, Scheduling, and Controlling, or on its own, Project Management Case Studies, Second Edition is a valuable resource for students, as well as practicing engineers and managers. Other powerful tools by Harold Kerzner: Project Management: A Systems Approach to Planning, Scheduling, and Controlling, Ninth Edition (0-471-74187-6) Project Management Workbook and PMP®/CAPM® Exam Study Guide, Ninth Edition (0-471-76076-5) (CAPM, PMP, and Project Management Professional are registered marks of the Project Management Institute, Inc.)

Method Engineering Sjaak Brinkkemper, Kalle Lyytinen, Richard Welke, 2013-06-05 Method Engineering focuses on the design, construction and evaluation of methods, techniques and support tools for information systems development. It addresses a number of important topics, including: method representation formalisms; meta-modelling; situational methods; contingency approaches; system development practices of method engineering; terminology and reference models; ontologies; usability and experience reports; and organisational support and impact.

Design for Manufacture John Corbett, 1991 This title covers the strategies, principles and techniques of manufacturing design.

Enabling Technologies for Unified Life-Cycle Engineering of Structural Components National Research Council, Division on Engineering and Physical Sciences, National Materials Advisory Board, Commission on Engineering and Technical Systems, Committee on Enabling Technologies for Unified Life-Cycle Engineering of Structural Components, 1991-02-01 Unified life-cycle engineering (ULCE), or concurrent engineering, is a design engineering environment in which computer-aided design technology is used to assess and improve the quality of a product—not only during the active design phases but throughout its entire life cycle. This is achieved by integrating and optimizing the design attributes for producibility and supportability as well as for performance, operability, cost, and schedule. This book addresses ULCE approaches to design, manufacture, and application of structural components—especially for advanced military systems. Conclusions and recommendations to support the development of an effective ULCE design engineering environment are presented.

Proceedings of the First SAE Aerospace Manufacturing Technology Conference Society of Automotive Engineers, 1997 Following the conference theme affordable manufacturing solutions for the 21st century, contents include: laser positioning system for advanced composites lay-up, delta III payload fairing; characterization of flow front in resin transfer molding; optical layup template; modeling and assessment of machine tool dynamics and accuracy; the role of castings in part consolidation; automated assembly of large products; automation of the space shuttle solid rocket motor assembly process; evolution to lean manufacturing: a case study of Boeing of Spokane; and advances in real-time monitoring of acoustic emissions.

Technical Literature Abstracts Society of Automotive Engineers, 2000

Proceedings of the 2nd European Conference on Automated Manufacturing, 16-19 May, 1983, Birmingham, UK Brian Rooks, 1983 Offers information, know-how & applications based on worldwide experience. Covers aspects of automated manufacturing: from robots to lasers, & from FMS to assembly automation.

Interfaces, 1987 Seeks to improve communication between managers and professionals in OR/MS.

ASM Handbook ASM International. Handbook Committee, 1997-12 This volume is a comprehensive reference on the basic concepts, methodologies, and information sources dealing with materials selection and its integration with engineering

design processes. Contents include contributions from 100+ experts involved with design, materials selection, and manufacturing. Addresses metals, ceramics, polymers, and composites and provides many case histories and examples.

A New Methodology of Process Design for Reconfigurable Manufacturing Systems Yichong Zeng, 2004

Case Studies in Industrial Relations ... ,1944

Proceedings of the 2000 ASME Design Engineering Technical Conferences and Computers and Information in Engineering Conference ,2000 ... the 2000 ASME Design Engineering Technical Conferences (IDETC) and the Computers and Information Engineering Conference (CIE) ... [were held in Baltimore, Maryland] -- p. iii.

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