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Rapid Manufacturing An Industrial Revolution For The Digital Age

**Juan Pou, Antonio Riveiro, J. Paulo
Davim**



Rapid Manufacturing An Industrial Revolution For The Digital Age:

Rapid Manufacturing Neil Hopkinson, Richard Hague, Philip Dickens, 2006-02-22 Rapid Manufacturing is a new area of manufacturing developed from a family of technologies known as Rapid Prototyping. These processes have already had the effect of both improving products and reducing their development time; this in turn resulted in the development of the technology of Rapid Tooling which implemented Rapid Prototyping techniques to improve its own processes. Rapid Manufacturing has developed as the next stage in which the need for tooling is eliminated. It has been shown that it is economically feasible to use existing commercial Rapid Prototyping systems to manufacture series parts in quantities of up to 20 000 and customised parts in quantities of hundreds of thousands. This form of manufacturing can be incredibly cost effective and the process is far more flexible than conventional manufacturing. Rapid Manufacturing: An Industrial Revolution for the Digital Age addresses the academic fundamentals of Rapid Manufacturing as well as focussing on case studies and applications across a wide range of industry sectors. As a technology that allows manufacturers to create products without tools, it enables previously impossible geometries to be made. This book is abundant with images depicting the fantastic array of products that are now being commercially manufactured using these technologies. Includes contributions from leading researchers working at the forefront of industry. Features detailed illustrations throughout. Rapid Manufacturing: An Industrial Revolution for the Digital Age is a groundbreaking text that provides excellent coverage of this fast emerging industry. It will interest manufacturing industry practitioners in research and development, product design and materials science as well as having a theoretical appeal to researchers and post graduate students in manufacturing engineering, product design, CAD, CAM and CIM.

Digitale Geschäftsmodell-Innovationen mit 3D-Druck Carsten Feldmann, Colin Schulz, Sebastian Fernströning, 2019-04-11 Geschäftsmodell-Innovationen werden für die Wettbewerbsfähigkeit und den langfristigen wirtschaftlichen Erfolg eines Unternehmens als unabdingbar erachtet. Der 3D-Druck als disruptive Technologie hat das Potenzial nicht nur die Fertigungsprozesse einzelner Unternehmen sondern die Ertragsmechanik ganzer Branchen und ihrer Wertschöpfungsketten stark zu verändern. Ermöglicht sowohl die Neuentwicklung innovativer als auch die Weiterentwicklung bestehender Geschäftsmodelle. Dieser Leitfaden stellt ein praxisorientiertes Vorgehensmodell vor mit dem Unternehmen digitale Geschäftsmodell-Innovationen mit 3D-Druck erfolgreich umsetzen können. Das GIN3D Vorgehensmodell ist in einen schrittweisen Prozess gegliedert der Unternehmen als Methodenbaukasten von der ersten Idee bis zur Realisierung begleitet.

Rapid.Tech + FabCon 3.D - International Trade Show + Conference for Additive Manufacturing Michael Kynast, Michael Eichmann, Gerd Witt, 2018-05-30 Inhaltsbeschreibung folgt

Handbook of Sustainability in Additive Manufacturing Subramanian Senthilkannan Muthu, Monica Mahesh Savalani, 2016-03-02 This book highlights the sustainability aspects of additive manufacturing (AM) in two separate volumes. It describes the details of this technology and its implications on the entire product life cycle sustainability as well as embedded carbon and the further

research needed to move this technology towards sustainable mainstream production Sustainability is not new for any area of industry including additive manufacturing and there are currently a number of ongoing research projects both in industry and in academic institutions that are investigating sustainability embedded carbon and research activities which would need to be done in the future to move this technology towards sustainable mainstream production *Rapid Manufacturing* N. Hopkinson, Neil Hopkinson, R. J. M. Hague, Philip Dickens, 2006 Rapid Manufacturing is a new area of manufacturing developed from a family of technologies known as Rapid Prototyping These processes have already had the effect of both improving products and reducing their development time this in turn resulted in the development of the technology of Rapid Tooling which implemented Rapid Prototyping techniques to improve its own processes Rapid Manufacturing has developed as the next stage in which the need for tooling is eliminated It has been shown that it is economically feasible to use existing commercial Rapid Prototyping systems to manufacture series parts in quantities of up to 20 000 and customised parts in quantities of hundreds of thousands This form of manufacturing can be incredibly cost effective and the process is far more flexible than conventional manufacturing Rapid Manufacturing An Industrial Revolution for the Digital Age addresses the academic fundamentals of Rapid Manufacturing as well as focussing on case studies and applications across a wide range of industry sectors As a technology that allows manufacturers to create products without tools it enables previously impossible geometries to be made This book is abundant with images depicting the fantastic array of products that are now being commercially manufactured using these technologies Includes contributions from leading researchers working at the forefront of industry Features detailed illustrations throughout Rapid Manufacturing An Industrial Revolution for the Digital Age is a groundbreaking text that provides excellent coverage of this fast emerging industry It will interest manufacturing industry practitioners in research and development product design and materials science as well as having a theoretical appeal to researchers and post graduate students in manufacturing engineering product design CAD CAM and CFM

Additive Manufacturing Juan Pou, Antonio Riveiro, J. Paulo Davim, 2021-05-21 Additive Manufacturing explains the background theory working principles technical specifications and latest developments in a wide range of additive manufacturing techniques Topics addressed include treatments of manufactured parts surface characterization and the effects of surface treatments on mechanical behavior Many different perspectives are covered including design aspects technologies materials and sustainability Experts in both academia and industry contribute to this comprehensive guide combining theoretical developments with practical improvements from R D This unique guide allows readers to compare the characteristics of different processes understand how they work and provide parameters for their effective implementation This book is part of a four volume set entitled Handbooks in Advanced Manufacturing Other titles in the set include Advanced Machining and Finishing Advanced Welding and Deformation and Sustainable Manufacturing Processes Provides theory operational parameters and latest developments in 20 different additive manufacturing processes Includes contributions

from experts in industry and academia with a wide range of disciplinary backgrounds providing a comprehensive survey of this diverse and influential subject Includes case studies of innovative additive manufacturing practices from industry

Additive Manufacturing (AM) Michelle Juliette Moisa, 2020-01-31 Die Fertigungstechnologie Additive Manufacturing AM wird aktuell in vielen Branchen aufgrund ihres disruptiven Potenzials als Game Changer wahrgenommen Die Technologie eröffnet zahlreiche Ansätze für die Gestaltung AM basierter Geschäftsmodelle Unternehmen stehen bei deren Realisierung jedoch vor der Fragestellung wie sie ihre Unternehmensressourcen zielgerichtet ausgestalten können Besonders der hohe Digitalisierungsgrad der Fertigungstechnologie und die zunehmende Relevanz der IT erfordern in diesem Zusammenhang eine strategische Ausrichtung der IT Business IT Alignment Das Ergebnis der Arbeit ist ein IT basiertes Konzept mit dessen Hilfe Entwicklungsentscheidungen zur Umsetzung AM basierter Geschäftsmodelle unter Berücksichtigung von Business IT Alignment unterstützt werden können Grundlage bilden sogenannte Capabilities Fähigkeiten aus dem Kontext des Enterprise Architecture Managements Diese dokumentieren das Leistungsvermögen eines Unternehmens durch die Zusammenführung erforderlicher Unternehmensressourcen Das entwickelte und evaluierte Capability Konzept beruht maßgeblich auf Ergebnissen quantitativer und qualitativer Explorationen und umfasst fünf Bestandteile Als Kernkomponente des Konzepts definiert eine sechsstufige Dekompositionsstruktur wie Capabilities durch geeignete Anforderungen und Projektstrukturen bis hin zu IT bezogenen Requirements konkretisiert werden können Innerhalb dieses Orientierungsrahmens stehen den fokussierten Entscheidungsstrategien zahlreiche Analysemöglichkeiten zur Verfügung sodass Entwicklungsbedarfe sichtbar werden und Investitionsentscheidungen gezielt getroffen werden können

Friction Based Additive Manufacturing Technologies Sandeep Rathee, Manu Srivastava, Sachin Maheshwari, T.K. Kundra, Arshad Noor Siddiquee, 2018-04-17 Currently most of the major commercial metal additive manufacturing MAM techniques rely on liquid phase processing The liquid to solid phase transformations in these techniques results in microstructural issues and defects which in turn tantamount to inferior properties of fabricated build Friction based additive manufacturing technologies are solid state processing techniques which work on the principles of friction based joining processes and layer by layer additive manufacturing This book primarily addresses the basic understanding of seven friction based additive manufacturing techniques These techniques include additive manufacturing methods based on rotary friction welding linear friction welding friction deposition friction surfacing friction stir additive manufacturing friction assisted seam welding and additive friction stir The principle of operations benefits limitations and recent developments of each technique has been described It covers potential and probable applications of each technique through review of various experimental studies Features Targets friction based solid state additive manufacturing of metallic materials Describes principle of operation of seven friction based additive manufacturing techniques Reviews latest trends of these processes via experimental studies Describes benefits and limitations of each technique Covers current and probable applications of these techniques

CAD and Rapid Prototyping

for Product Design Douglas Bryden, 2014-05-05 Computer aided design CAD and rapid prototyping RP are now a fundamental part of the professional practice of product design and are therefore essential skills for product design undergraduate students This book provides students with all the tools needed to get to grips with the range of both CAD software and RP processes used in the industry Presented in a visually engaging format this book is packed with case study examples from contemporary product designers as well as screen shots CAD models and images of rapid prototypes highlighting the design process This book shows how CAD and RP software is used in product design and explains in clear language the similarities and differences between the different software packages and processes

Advanced Design and Manufacturing Technology IV Jian Zhong Lin, Tian Hong Yan, Xin Sheng Xu, Zheng Yi Jiang, 2014-09-19 Selected peer reviewed papers from the 4th International Conference on Advanced Design and Manufacturing Engineering ADME 2014 July 26 27 2014 Hangzhou China

Additive Manufacturing and Advanced Materials John Ryan C. Dizon, Leonard D. Tijing, Marlon James A. Dedicatoria, Mosbeh Kaloop, Mohsin Usman Qureshi, Ilenia Farina, Katsuyuki Kida, 2022-03-18 Special topic volume with invited peer reviewed papers only

Manufacturing Science and Technology VI Liyanage C. de Silva, Sujan Debnath, M. Mohan Reddy, 2015-09-02 Selected peer reviewed papers from the 2015 6th International Conference on Manufacturing Science and Technology ICMST 2015 June 1 2 2015 Bandar Seri Begawan Brunei

Global Supply Chains: Evaluating Regions on an EPIC Framework - Economy, Politics, Infrastructure, and Competence Mandyam Srinivasan, Theodore Stank, Philippe-Pierre Dornier, Kenneth Petersen, 2014-01-05 A proven framework for measuring the supply chain potential of geographic regions Managing a complex global supply chain requires a strategic assessment of the various factors that can affect decisions on procurement manufacturing warehousing logistics distribution and sales Co written by renowned experts in global supply chain management this book presents a systematic structured approach to evaluating ten global regions with respect to their supply chain activities The maturity level for each region is assessed using the EPIC framework Economy Politics Infrastructure and Competence Managers of supply chains can use this framework and the exclusive data in this practical timely resource to identify the strengths weaknesses opportunities and threats of the different global regions and determine their supply chain strategies accordingly Global Supply Chains analyzes ten regions East Asia South Asia Southeast Asia Australia The Middle East and North Africa MENA Sub Saharan Africa SSA Western Europe Central and Eastern Europe North and Central America South America

Intelligent Production Machines and Systems - 2nd I*PROMS Virtual International Conference 3-14 July 2006 Duc T. Pham, Eldaw E. Eldukhri, Anthony J. Soroka, 2006 I PROMS 2005 is an online web based conference It provides a platform for presenting discussing and disseminating research results contributed by scientists and industrial practitioners active in the area of intelligent systems and soft computing techniques such as fuzzy logic neural networks evolutionary algorithms and knowledge based systems and their application in different areas of manufacturing Comprised of 100 peer reviewed articles this important resource

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Mechanical & Manufacturing Engineering Al Emran Ismail,Ahmad Jais Alimin,Abdul Latif Mohd Tobi,Amir Khalid,Hasan Zuhudi Abdullah,Ibrahim Masood,Mohd Halim Irwan Ibrahim,Mohd Khir Mohd Nor,Mohd Sallehuddin Yusof,Saifulnizan Jamian,Salihatun Md Salleh,Waluyo Adi Siswanto,Wan Nur Azrina Wan Muhammad,2013-04-10 Selected peer reviewed papers from the 3rd International Conference on Mechanical Manufacturing Engineering 2012 November 20 21 2012 Malaysia

Kritische Berichte ,2011

Virtual Futures for Design, Construction and Procurement Peter S. Brandon,Tuba Kocatürk,2008-06-09 This book brings together some of the best practitioners and thinkers from around the world to discuss the likely future of information and communication technologies for the construction industry It addresses a range of innovative developments state of the art applications research work and theoretical arguments with regard to the use of virtual technologies in design construction and procurement From a future oriented perspective the book presents what can be expected from the next generation of these technologies

Additive Manufacturing of Metals: Fundamentals and Testing of 3D and 4D Printing Hisham Abdel-Aal,2021-10-29 3D and 4D metallic printing principles practices and applications This practical guide clearly explains the tools and methods necessary to bridge the performance gap between conventionally produced and printed parts Written by a metals expert and experienced educator Additive Manufacturing of Metals Fundamentals and Testing of 3 and 4 D Printing starts by explaining the basics including components metals and production processes before progressing to more advanced topics You will get complete discussions on issues related to the lack of regulation and standardization mechanical behavior of printed parts defects measurements and quality control In addition the book also discusses predictions for the future of the technology It presents the potential obstacles that may limit its universal adoption across the manufacturing landscape Coverage includes Additive manufacturing fundamentals History of additive manufacturing Metal properties and data Feedstock for metal additive manufacturing processes Power considerations in metal additive manufacturing Technical gaps Powder morphology Powder characterization and measurement of properties Defects encountered in the build Mechanical behavior of printed parts Metrology and surface roughness issues in metal printing Future trends

Design Issues ,2014

Laser Focus World ,2005 Global electro optic technology and markets Photonics technologies solutions for technical professionals worldwide

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Table of Contents Rapid Manufacturing An Industrial Revolution For The Digital Age

1. Understanding the eBook Rapid Manufacturing An Industrial Revolution For The Digital Age
 - The Rise of Digital Reading Rapid Manufacturing An Industrial Revolution For The Digital Age
 - Advantages of eBooks Over Traditional Books
2. Identifying Rapid Manufacturing An Industrial Revolution For The Digital Age
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Rapid Manufacturing An Industrial Revolution For The Digital Age
 - User-Friendly Interface
4. Exploring eBook Recommendations from Rapid Manufacturing An Industrial Revolution For The Digital Age
 - Personalized Recommendations
 - Rapid Manufacturing An Industrial Revolution For The Digital Age User Reviews and Ratings
 - Rapid Manufacturing An Industrial Revolution For The Digital Age and Bestseller Lists

5. Accessing Rapid Manufacturing An Industrial Revolution For The Digital Age Free and Paid eBooks
 - Rapid Manufacturing An Industrial Revolution For The Digital Age Public Domain eBooks
 - Rapid Manufacturing An Industrial Revolution For The Digital Age eBook Subscription Services
 - Rapid Manufacturing An Industrial Revolution For The Digital Age Budget-Friendly Options
6. Navigating Rapid Manufacturing An Industrial Revolution For The Digital Age eBook Formats
 - ePub, PDF, MOBI, and More
 - Rapid Manufacturing An Industrial Revolution For The Digital Age Compatibility with Devices
 - Rapid Manufacturing An Industrial Revolution For The Digital Age Enhanced eBook Features
7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Rapid Manufacturing An Industrial Revolution For The Digital Age
 - Highlighting and Note-Taking Rapid Manufacturing An Industrial Revolution For The Digital Age
 - Interactive Elements Rapid Manufacturing An Industrial Revolution For The Digital Age
8. Staying Engaged with Rapid Manufacturing An Industrial Revolution For The Digital Age
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Rapid Manufacturing An Industrial Revolution For The Digital Age
9. Balancing eBooks and Physical Books Rapid Manufacturing An Industrial Revolution For The Digital Age
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Rapid Manufacturing An Industrial Revolution For The Digital Age
10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
11. Cultivating a Reading Routine Rapid Manufacturing An Industrial Revolution For The Digital Age
 - Setting Reading Goals Rapid Manufacturing An Industrial Revolution For The Digital Age
 - Carving Out Dedicated Reading Time
12. Sourcing Reliable Information of Rapid Manufacturing An Industrial Revolution For The Digital Age
 - Fact-Checking eBook Content of Rapid Manufacturing An Industrial Revolution For The Digital Age
 - Distinguishing Credible Sources
13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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