

# Spline Technologies

Bernadette Bouchon-Meunier, Julio Gutierrez-Rios, Luis Magdalena, Ronald R. Yager

**Cold Rolling Precision Forming of Shaft Parts** Jianli Song,Zhiqi Liu,Yongtang Li,2017-06-14 This book presents in detail the theory, processes and equipment involved in cold rolling precision forming technologies, focusing on spline and thread shaft parts. The main topics discussed include the status quo of research on these technologies; the design and calculation of process parameters; the numerical simulation of cold rolling forming processes; and the equipment used. The mechanism of cold rolling forming is extremely complex, and research on the processes, theory and mechanical analysis of spline cold rolling forming has remained very limited to date. In practice, the forming processes and production methods used are mainly chosen on the basis of individual experience. As such, there is a marked lack of both systematic, theory-based guidelines, and of specialized books covering theoretical analysis, numerical simulation, experiments and equipment used in spline cold rolling forming processes. Illustrated using tables, 3D photographs and formula derivations, this book fills that gap in the literature.

*Subdivision Surface Modeling Technology* Wenhe Liao,Hao Liu,Tao Li,2017-10-11 This book offers a comprehensive introduction to Subdivision Surface Modeling Technology focusing not only on fundamental theories but also on practical applications. It furthers readers' understanding of the contacts between spline surfaces and subdivision surfaces, enabling them to master the Subdivision Surface Modeling Technology for analyzing subdivision surfaces. Subdivision surface modeling is a popular technology in the field of computer aided design (CAD) and computer graphics (CG) thanks to its ability to model meshes of any topology. The book also discusses some typical Subdivision Surface Modeling Technologies, such as interpolation, fitting, fairing, intersection, as well as trimming and interactive editing. It is a valuable tool, enabling readers to grasp the main technologies of subdivision surface modeling and use them in software development, which in turn leads to a better understanding of CAD/CG software operations.

**Interactive Technologies and Sociotechnical Systems** Hongbin Zha,Zhigeng Pan,Hal Thwaites,Alonzo C. Addison,Maurizio Forte,2006-10-12 This book constitutes the refereed proceedings of the 13th International Conference on Interactive Technologies and Sociotechnical Systems, VSMM 2006, held in Xi'an, China in October 2006. The 59 revised full papers presented together with one keynote paper were carefully reviewed and selected from more than 180 submissions.

*Current Trends in Communication and Information Technologies* Petro Vorobiyenko,Mykhailo Ilchenko,Iryna Strelkovska,2021-05-26 This book highlights the most important research areas in Information and Communication Technologies as well as research in fields of telecommunication system characteristics at the physical level, deep discussion of telecommunication traffic and its performance indicators, studying of information systems technological parameters, review of public and special applications of information technologies. The book includes strictly selected results of the most interesting scientific research presented at the 10th International Conference "Infocommunications – Present and Future" (IPF'2020) that was held in Odesa, Ukraine. The respective chapters share in-depth and extended results in these areas with a view to resolving practically relevant and

challenging issues including: 1. research of telecommunication system characteristics at the physical level: the discussion of various aspects of the signal transmission quality indicators analysis for solving practically important issues in telecommunication systems; 2. research of telecommunication traffic and its performance indicators: the significant aspects of research for forecasting of services characteristics of telecommunication systems; 3. research of information systems technological parameters: the discussion of some effective technological solutions that can be used for the implementation of novel systems; 4. research of public and special applications of information technologies: the discussion of the various aspects of scientific and educational applications, etc. These results can be used in the implementation of novel systems and to promote the exchange of information in e-societies. Given its scope, the book offers a valuable resource for scientists, lecturers, specialists working at enterprises, graduate and undergraduate students who engage with problems in Information and Communication Technologies as well as Radio Electronics.

**Signal Processing Applications Using Multidimensional Polynomial Splines** Dhananjay Singh, Madhusudan Singh, Zayniddin Hakimjon, 2018-12-07 This book highlights new methods, algorithms and software for the digital processing and recovery of signals. In addition, it describes a new method for modeling one dimensional and multidimensional signals as successions of local polynomial splines and their spectral characteristics. It provides examples of how the proposed methods can be applied in specific cases, together with signal processing software examples in the MATLAB environment, and models of special processes in the Simulink environment. The book's goal is to make it easier for beginners to understand the subject matter; it is intended for engineers, undergraduate and graduate students engaged in research or the evaluation and design of hardware and software for the digital processing and recovery of signals.

**Technologies for Constructing Intelligent Systems 2** Bernadette Bouchon-Meunier, Julio Gutierrez-Rios, Luis Magdalena, Ronald R. Yager, 2013-03-20 Intelligent systems enhance the capacities made available by the internet and other computer-based technologies. This book is devoted to various aspects of the management of intelligent systems. Particular attention is paid to situations in which the available information and data may be imprecise, uncertain, incomplete or of linguistic nature. Various methods developed to manage such information are discussed in the context of several domains of application. Topics included in the book include preference modelling and decision making, learning, clustering and data mining, information retrieval. The paradigm of computing with words is also addressed.

**Materials Processing Technologies** Zheng Yi Jiang, Xianghua Liu, Jinglong Bu, 2010-10-27 This collection of 356 peer-reviewed papers is devoted to the topics of casting, forming and machining, processing and joining technologies, evolution of material properties in manufacturing processes, engineering or degradation of surfaces in manufacturing processes, design and behavior of equipment and tools; all seen from the perspective of the latest advances made and their practical application.

**Information and Communication Technologies and Sustainable Development** Stanislav Dovgyi, Oleksandr

Trofymchuk,Vasyl Ustimenko,Larysa Globa,2023-12-19 The book highlights the most important research areas in ICT, their impact on e-society, environment sustainable development, namely analytics, security, geoinformation systems, and mathematical modeling. The studies contain a discussion on artificial intelligence in various spheres of society, practical implementation of the IoT, geoinformation systems, and remote sensing of the earth. The book focuses on improving services providing, system architecture for SDN, forecasting social and environment sustainable development based on global information space, a new approach to radio electronics systems for the novel cloud infrastructure implementation. The results are used for novel systems and to promote new approaches for e-societies. The book offers a valuable resource for specialists of R&D organizations, the management of state administration who are involved in sustainable society development, professors, university lecturers, Ph.D. students, and bachelor and master degree students.

**Technologies for E-Learning and Digital Entertainment** Zhigeng Pan,Xiaopeng Zhang,Abdenmour El Rhalibi,Woontack Woo,Yi Li,2008-06-19 With the widespread interest in digital entertainment and the advances in the technologies of computer graphics, multimedia and virtual reality technologies, a new area— “Edutainment”—has been accepted as a union of education and computer entertainment. Edutainment is recognized as an effective way of learning through a medium, such as a computer, software, games or VR applications, that both educates and entertains. The Edutainment conference series was established and followed as a special event for the new interests in e-learning and digital entertainment. The main purpose of Edutainment conferences is the discussion, presentation, and information exchange of scientific and technological developments in the new community. The Edutainment conference series is a very interesting opportunity for researchers, engineers and graduate students who wish to communicate at these international annual events. The conference series includes plenary invited talks, workshops, tutorials, paper presentation tracks and panel discussions. The Edutainment conference series was initiated in Hangzhou, China in 2006. Following the success of the first event (Edutainment 2006 in Hangzhou, China) and the second one (Edutainment 2007 in Hong Kong, China), Edutainment 2008 was held June 25–27, 2007 in Nanjing, China. This year, we received 219 submissions from 26 different countries and regions, including United Arab Emirates, Canada, Thailand, New Zealand, Austria, Turkey, Germany, Switzerland, Brazil, Cuba, Australia, Hong Kong (China), Pakistan, Mexico, Czech Republic, USA, Malaysia, Italy, Spain, France, UK, The Netherlands, Taiwan (China), Japan, South Korea, and China.

**Advanced Technologies in Manufacturing, Engineering and Materials** Yun Hae Kim,Prasad Yarlagadda,2013-09-04 Selected, peer reviewed papers from the 2013 International Forum on Mechanical and Material Engineering (IFMME 2013), June 13-14, Guangzhou, China

**Proceedings of the 3rd International Conference on Intelligent Technologies and Engineering Systems (ICITES2014)** Jengnan Juang,2015-11-12 This book includes the original, peer reviewed research from the 3rd International Conference on Intelligent Technologies and Engineering Systems (ICITES2014), held in December, 2014 at Cheng Shiu University in Kaohsiung, Taiwan. Topics covered include: Automation and robotics, fiber optics and laser

technologies, network and communication systems, micro and nano technologies and solar and power systems. This book also Explores emerging technologies and their application in a broad range of engineering disciplines Examines fiber optics and laser technologies Covers biomedical, electrical, industrial and mechanical systems Discusses multimedia systems and applications, computer vision and image & video signal processing

**Rapid Prototyping** Patri K. Venuvinod,Wei Yin Ma,2013-04-17 Since the dawn of civilization, mankind has been engaged in the conception and manufacture of discrete products to serve the functional needs of local customers and the tools (technology) needed by other craftsmen. In fact, much of the progress in civilization can be attributed to progress in discrete product manufacture. The functionality of a discrete object depends on two entities: form, and material composition. For instance, the aesthetic appearance of a sculpture depends upon its form whereas its durability depends upon the material composition. An ideal manufacturing process is one that is able to automatically generate any form (freeform) in any material. However, unfortunately, most traditional manufacturing processes are severely constrained on all these counts. There are three basic ways of creating form: conservative, subtractive, and additive. In the first approach, we take a material and apply the needed forces to deform it to the required shape, without either adding or removing material, i. e. , we conserve material. Many industrial processes such as forging, casting, sheet metal forming and extrusion emulate this approach. A problem with many of these approaches is that they focus on form generation without explicitly providing any means for controlling material composition. In fact, even form is not created directly. They merely duplicate the external form embedded in external tooling such as dies and molds and the internal form embedded in cores, etc. Till recently, we have had to resort to the 'subtractive' approach to create the form of the tooling.

*IGA: Non-Invasive Coupling with FEM and Regularization of Digital Image Correlation Problems, Volume 2* Robin Bouclier,Jean-Charles Passieux,2023-07-26 Isogeometric analysis (IGA) consists of using the same higher-order and smooth spline functions for the representation of geometry in Computer Aided Design as for the approximation of solution fields in Finite Element Analysis. Now, almost twenty years after its creation, substantial works are being reported in IGA, making it very competitive in scientific computing. This book proposes to use IGA jointly with standard finite element methods (FEM), presenting IGA as a projection of FEM on a more regular reduced basis. By shedding new light on how IGA relates to FEM, we can see how IGA can be implemented on top of an FE code in order to improve the solution of problems that require more regularity. This is illustrated by using IGA with FEM in a non-invasive fashion to perform efficient and robust multiscale global/local simulations in solid mechanics. Furthermore, we show that IGA can regularize the inverse problem of FE digital image correlation in experimental mechanics.

Computer Vision and Image Processing in Intelligent Systems and Multimedia Technologies Sarfraz, Muhammad,2014-04-30 The fields of computer vision and image processing are constantly evolving as new research and applications in these areas emerge. Staying abreast of the most up-to-date developments in this field is necessary in order to promote further research and apply these developments in real-world settings. Computer Vision and

Image Processing in Intelligent Systems and Multimedia Technologies features timely and informative research on the design and development of computer vision and image processing applications in intelligent agents as well as in multimedia technologies. Covering a diverse set of research in these areas, this publication is ideally designed for use by academicians, technology professionals, students, and researchers interested in uncovering the latest innovations in the field.

**Game Development and Simulation with Unreal Technology, Second Edition** Alireza Tavakkoli, 2018-12-17 Dr. Alireza Tavakkoli's Game Development and Simulation with Unreal Technology covers the latest version of Unreal Technology. Since the 1990s Epic Games, Inc. has been leading the revolution of gaming graphics and Artificial Intelligence. Now, unreal technology is one of the most potent and prominent engines that is currently used in games. Its influence can be spotted in classic triple A titles like, Fortnite, Gears of War 2, Borderlands 2, and XCOM: Enemy Unknown. Tavakkoli goes into detail concerning the creation of game level designs, blueprint coding, shader programming, as well as artificial intelligence concepts to help readers in creating their own games. Game Development also includes a number of practice friendly extensions and concept modules to help solidify the reader's understanding of concepts and techniques. The book is divided into three sections that act as building blocks in order to facilitate the comprehension of the material. Key Features: Provides beginner level through advanced concepts in blueprint programming with the Unreal Engine 4.18 Hundreds of small/mid-scale projects developed as concept examples throughout the book which can be utilized in more comprehensive entertaining interactive computer simulations and games Chapter exercises will take the readers' understanding of Unreal Engine to the next level.

Game Development and Simulation with Unreal Technology Alireza Tavakkoli, 2015-08-18 Game Development and Simulation with Unreal Technology explores the use of Unreal Engine 4 (UE4) for the development of real-time digital interactive contents to be used in computerized games or simulations. The engine is considered in three main iterations: from the basic use of the engine to build games and simulation content out of the box, to i

**Advances in Rolling Equipment and Technologies** Qing Xue Huang, Cun Long Zhou, Zheng Yi Jiang, Jianmei Wang, Hai Lian Gui, Li Feng Ma, Li Dong Ma, Yu Gui Li, Chunjiang Zhao, 2010-10-26 Volume is indexed by Thomson Reuters CPCI-S (WoS). This volume comprises a collection of reviews of the latest advances in, and applications of, state-of-the-art rolling equipment and technologies. The articles are peer-reviewed, and cover a broad range of topics: advanced rolling processes, equipment and technologies for strip, plate, pipe, bar, profile and wire; special rolling equipment and technologies; advanced shearing and levelling equipment and technologies for strip, plate, pipe, bar, profile and wire; advanced testing instruments for rolling, shearing, levelling processes and rolled metal quality; advanced automatic control technologies for rolling, shearing and levelling processes; mathematical modelling and numerical simulation of rolling, shearing and levelling processes; assembly and maintenance of rolling equipment.

**Climbing and Walking Robots and the Support Technologies for Mobile Machines** Phillippe Bidaud, Faiz Ben

Amar,2002-11-08 Robotic technology advances for a wide variety of applications Climbing and Walking Robots and the Support Technologies for Mobile Machines explores the increasing interest in real-world robotics and the surge in research and invention it has inspired. Featuring the latest advances from leading robotics labs around the globe, this book presents solutions for perennial challenges in robotics and suggests directions for future research. With applications ranging from personal services and entertainment to emergency rescue and extreme environment intervention, the groundbreaking work presented here provides a glimpse of the future.

*Intelligent Systems: Safety, Reliability and Maintainability Issues* Okyay Kaynak, Ger Honderd, Edward Grant, 1993-11-30 This book is a collection of some of the papers that were presented during a NATO Advanced Research Workshop (ARW) on Intelligent Systems: Safety, Reliability and Maintainability Issues that was held in Kusadasi, Turkey during August 24- 28, 1992. Attendance at this workshop was mainly by invitation only, drawing people internationally representing industry, government and the academic community. Many of the participants were internationally recognized leaders in the topic of the workshop. The purpose of the ARW was to bring together a highly distinguished group of people with the express purpose of debating where the issues of safety, reliability and maintainability place direct and tangible constraints on the development of intelligent systems. As a consequence, one of the major debating points in the ARW was the definition of intelligence, intelligent behaviour and their relation to complex dynamic systems. Two major conclusions evolved from the ARW are: 1. A continued need exists to develop formal, theoretical frameworks for the architecture of such systems, together with a reflection on the concept of intelligence. 2. There is a need to focus greater attention to the role that the human play in controlling intelligent systems. The workshop began by considering the typical features of an intelligent system. The complexity associated with multi-resolutional architectures was then discussed, leading to the identification of a necessity for the use of a combinatorial synthesis/approach. This was followed by a session on human interface issues.

**Frontiers in Computing Technologies for Manufacturing Applications** Yoshiaki Shimizu, Zhang Zhong, Rafael Batres, 2007-08-30 In today's competitive world, industries focus on shorter lead times, improved quality, reduced cost, improved productivity and better customer service. This book offers an overview of intelligent computing in manufacturing, discussing modeling, data processing, algorithms and computational analysis of problems encountered in advanced manufacturing. Coverage includes techniques to aid decision makers dealing with multiple, conflicting objectives. Readers will gain knowledge of computational technologies for improving the performance of manufacturing systems.

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