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Modern Control Technology - Christopher T. Kilian 1996
An up-to-date, mainstream industrial electronics text often used for the last course in two-year electrical engineering technology and electro-mechanical technology programs. Focuses on current technology (digital controls, use of microprocessors) while including analog concepts. Balances industrial electronics and non-calculus controls topics. Covers all major

topics: solid state controls, electric motors, sensors, and programmable controllers. Includes physics concepts and coverage of fuzzy logic. How to Use the Allen-Bradley 5, the most commonly used PLC, has been included as a tutorial appendix. Both Customary and SI units are used in examples.

The Action Research Planner - Stephen Kemmis 2004

Sky Storming Yankee - Clara Studer 2013-10 This is a new release of the original 1937 edition.

Research-Based Learning: Case Studies from Maastricht University - Ellen Bastiaens 2017-03-20 This book describes lessons learned from the implementation of research based learning at Maastricht University. Well-known for its problem based learning (PBL) educational model, Maastricht University implemented research-based learning (RBL) as a new educational concept in addition to PBL, around 2009. The model has taken the shape of an excellence programme offering third-year bachelor students an opportunity to conduct academic research together with academic staff. The introduction of the research-based learning concept into the programmes of all Maastricht University's faculties has resulted in a range of RBL models that vary to fit the various disciplines and programmes offered by the faculties. The book first presents theoretical models and a description of the concepts of research-based learning and undergraduate research (UGR). Next, by means of case studies, it describes the formulas developed to suit the various programmes, the challenges encountered, the initial reservations on the part of the staff, the limitations caused by regulations and demands of the curricula, as well as the successes and results of the excellence programme. The disciplines described in the case studies include psychology and

neuroscience, knowledge engineering, social and cultural sciences, law, and business and economics.

English I - Elisabeth Doucey 1993-01-01

Data Acquisition and Conversion Handbook - Eugene L. Zuch 1979

Multimodal Signal Processing - Jean-Philippe Thiran 2009-11-11
Multimodal signal processing is an important research and development field that processes signals and combines information from a variety of modalities – speech, vision, language, text – which significantly enhance the understanding, modelling, and performance of human-computer interaction devices or systems enhancing human-human communication. The overarching theme of this book is the application of signal processing and statistical machine learning techniques to problems arising in this multi-disciplinary field. It describes the capabilities and limitations of current technologies, and discusses the technical challenges that must be overcome to develop efficient and user-friendly multimodal interactive systems. With contributions from the leading experts in the field, the present book should serve as a reference in multimodal signal processing for signal processing researchers, graduate students, R&D engineers, and computer engineers who are interested in this emerging field. Presents state-of-art methods for multimodal signal processing, analysis, and modeling Contains numerous examples of systems with different modalities combined Describes advanced applications in multimodal Human-Computer Interaction (HCI) as well as in computer-based analysis and modelling of multimodal human-human communication scenes.

Mahabharata - R. A. Kosasih 2000

Professional Multicore Programming -

Cameron Hughes 2011-03-23
Professional Multicore Programming: Design and Implementation for C++ Developers presents the basics of multicore programming in a simple, easy-to-understand manner so that you can easily apply the concepts to your everyday projects. Learn the fundamentals of programming for multiprocessor and multithreaded architecture, progress to multi-core programming and eventually become comfortable with programming techniques that otherwise can be difficult to understand. Anticipate the pitfalls and traps of concurrency programming and synchronization before you encounter them yourself by finding them outlined in this indispensable guide to multicore programming.

Introduction to Kinesiology - Shirl J. Hoffman 2005
Introduction to Kinesiology, Second Edition, provides a comprehensive, reader-friendly overview of kinesiology, laying a solid foundation for future learning and for working as a professional in any field relating to physical activity. This new edition is significantly updated and revamped, featuring these additions: -Expanded information and advice on careers relating to the field of kinesiology, including short- and long-term employment opportunities, allowing students to benefit from an inclusive and accurate job outlook early in their college careers -New schematics and visual effects to help students better understand the content, including more relevant photos to illustrate text points and new artwork to help clarify important conceptual connections -New profiles featuring significant scholars in the field -New and improved sidebars, interactive items, and key points to engage students more deeply and to acquaint them with relevant issues and problems Introduction to Kinesiology, Second Edition, contains updated research, statistics, and discussion focusing on practical applications in the field and offering advice about each

profession in kinesiology. These features will help students identify and work toward attaining their career goals. The text uses a visually appealing pedagogical approach, including key points and interactive items as well as opening scenarios of real-world dilemmas encountered by professionals in the field, objectives, summaries, key terms, and a glossary. The new edition reinforces readers' learning through both text and graphic features. Part I, Experiencing Physical Activity, provides an extensively rewritten introduction to the field of kinesiology and goes into greater detail on exercise and skilled movement. It also delves into physical activity participation patterns, updated information on the relevance of physical activity to daily living, and how various professionals in the field incorporate physical activity into their educational, developmental, and treatment programs. Part II, Scholarly Study of Physical Activity, with chapters on subdisciplines, has been reorganized and simplified, making those topics easier to comprehend. It includes greater coverage of physical education as a career pursuit and features chapters from several new collaborators, adding to the richness of the text's perspective and insight. Part III, Practicing a Profession in Physical Activity, includes a new chapter on careers in coaching and sport instruction and an updated chapter on therapeutic exercise, with information on careers in physical and occupational therapy. This new edition improves on the already-solid foundation of learning laid in the first edition. Its superior content and reasonable price make this text an ideal choice for undergraduate kinesiology courses.

Programming and Interfacing the 8051 Microcontroller - Sencer Yeralan 1993 Background. Assembly language programming. Assembly language techniques. Introductory experiments. Hardware experiments. Enhanced members of the 8051 family. Building an 8051-based microcontrollers system. Developing

microcontroller applications. General purpose system calls. 8051 family products and vendors.

Cities and Networks in Europe - Nadine Cattan 2007

This aim of this book is to look at the dominant representation that at present underpin the issues of territorial organisation and planning in Europe. Cities and networks are often envisaged as inevitably driving territorial development. However, the conceptualisation of European territorial integration has often been reduced to two conventional models: the centre-periphery model and the hierarchical model of urban networks. Limiting territorial integration to these two schema means that integration is limited. Today, reference to polycentric territorial development has to some extent changed the picture. Rather than being viewed in a polarised, pyramidal manner, spatial dynamics are being read in terms of interconnection and reticulation. In addition, reflection on the subject of polycentric territorial strategies has encouraged politicians and spatial planners to include the principle of "territorial cohesion" in the priorities of European public policies. From considerations which associate conceptual approaches and analytical studies, this book makes it possible to understand in what manner polycentrism, viewed as an alternative to metropolisation, could sow the seeds for new readings, at various scales, of the organisation of European territory. The main challenge of this book is to explain why it is worthwhile revisiting some rather too static representations of territorial systems in Europe. The aim is to promote the emergence and the consolidation of new, critical ways of looking at the issues of territorial dynamics.

ICCCE 2020 - Amit Kumar 2020-10-11

This book is a collection of research papers and articles presented at the 3rd International Conference on Communications and Cyber-Physical Engineering (ICCCE 2020), held on 1-2 February 2020 at CMR Engineering College,

Hyderabad, Telangana, India. Discussing the latest developments in voice and data communication engineering, cyber-physical systems, network science, communication software, image and multimedia processing research and applications, as well as communication technologies and other related technologies, it includes contributions from both academia and industry. This book is a valuable resource for scientists, research scholars and PG students working to formulate their research ideas and find the future directions in these areas. Further, it may serve as a reference work to understand the latest engineering and technologies used by practicing engineers in the field of communication engineering.

Introduction to Physical Education and Sport Science - Robert C France 2008-09-26
This Introduction to Physical Education text represents the only comprehensive survey of topics for majors or non-majors. Within you will find a number of important topics relevant to modern sports medicine, including adaptive physical education, nutrition, injury care, challenges and benefits of coaching, administration and management of sport and physical education, and even opportunities in the field. Specific coverage of timely subjects includes Title IX, gender issues and steroid use. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.
Southeast Asian Warfare, 1300-1900 - Michael Charney 2018-12-24
This study offers a comprehensive look at warfare -- its meaning, culture, technology, tactics, and organization -- in an area of the world previously neglected by military historians.

Modern Multithreading - Richard H. Carver 2005-11-28
Master the essentials of concurrent programming,including testingand debugging
This textbook examines languages and libraries

for multithreadedprogramming. Readers learn how to create threads in Java and C++,and develop essential concurrent programming and problem-solvingskills. Moreover, the textbook sets itself apart from othercomparable works by helping readers to become proficient in keytesting and debugging techniques. Among the topics covered, readersare introduced to the relevant aspects of Java, the POSIX Pthreadslibrary, and the Windows Win32 Applications ProgrammingInterface. The authors have developed and fine-tuned this book through theconcurrent programming courses they have taught for the past twentyyears. The material, which emphasizes practical tools andtechniques to solve concurrent programming problems, includesoriginal results from the authors' research. Chaptersinclude: * Introduction to concurrent programming * The critical section problem * Semaphores and locks * Monitors * Message-passing * Message-passing in distributed programs * Testing and debugging concurrent programs As an aid to both students and instructors, class libraries havebeen implemented to provide working examples of all the materialthat is covered. These libraries and the testing techniques theysupport can be used to assess student-written programs. Each chapter includes exercises that build skills in programwriting and help ensure that readers have mastered the chapter'skey concepts. The source code for all the listings in the text andfor the synchronization libraries is also provided, as well asstartup files and test cases for the exercises. This textbook is designed for upper-level undergraduates andgraduate students in computer science. With its abundance ofpractical material and inclusion of working code, coupled with anemphasis on testing and debugging, it is also a highly usefulreference for practicing programmers.
Audio-Video Engineering -

Microcomputer-based Design - John B.

Peatman 1981

Principles of Electrical Machines - VK Mehta | Rohit Mehta 2008
For over 15 years "Principles of Electrical Machines⬜ is an ideal text for students who look to gain a current and clear understanding of the subject as all theories and concepts are explained with lucidity and clarity. Succinctly divided in 14 chapters, the book delves into important concepts of the subject which include Armature Reaction and Commutation, Single-phase Motors, Three-phase Induction motors, Synchronous Motors, Transformers and Alternators with the help of numerous figures and supporting chapter-end questions for retention.
Design of Microcomputer-based Medical Instrumentation - Willis J. Tompkins 1981

Computer Engineering and Networking - W. Eric Wong 2017-05-05

This book aims to examine innovation in the fields of computer engineering and networking. The book covers important emerging topics in computer engineering and networking, and it will help researchers and engineers improve their knowledge of state-of-art in related areas. The book presents papers from The Proceedings of the 2013 International Conference on Computer Engineering and Network (CENet2013) which was held on 20-21 July, in Shanghai, China.
2021 18th International Joint Conference on Computer Science and Software Engineering (JCSSE) - IEEE Staff 2021-06-30
Cybernetics for Human Beings
Environmental Impacts of Hydraulic Fracturing - Frank R. Spellman 2012-09-17
There is a strong need for innovation and the development of viable renewable energy sources. Recent technological advances now allow natural gas supplies—previously believed inaccessible or nonexistent—to be discovered,

mined, and processed for both industrial and consumer use. The technology, a controversial process that is alternatively called hydraulic fracturing, fracking, fracing, or hydrofracking, has greatly expanded natural gas production in the United States. Presenting a balanced discussion, Environmental Impacts of Hydraulic Fracturing is a comprehensive guide to all aspects of hydraulic fracturing used to extract natural gas, along with gas exploration and production in various shale fields. As the use of hydraulic fracturing has grown, concerns about its environmental and public health impacts have also increased—one of the most significant concerns being the fluids that are injected into rock formations to cause the fracturing contain potentially hazardous chemical additives. The book covers all facets of the issue, including ongoing controversies about the environmental and operator safety issues arising from possible water pollution, drinking water contamination, on-the-job safety hazards, and harmful chemical exposure to workers and residents near well areas. The author discusses both the pros and cons of hydraulic fracturing, explaining the process in great detail. He describes the benefits of hydraulic fracturing and its importance in making the United States energy independent by drilling for its own resources, as well as the potential impacts to the surrounding environment. The text also includes suggestions and recommendations on how to mitigate environmental damage. Arguably the first book of its kind, this is the go-to text on the use and impacts of hydraulic fracturing.

Exploring Arduino - Jeremy Blum 2019-10-16 The bestselling beginner Arduino guide, updated with new projects! Exploring Arduino makes electrical engineering and embedded software accessible. Learn step by step everything you need to know about electrical engineering, programming, and human-computer interaction through a series of increasingly complex projects. Arduino guru Jeremy Blum walks you

through each build, providing code snippets and schematics that will remain useful for future projects. Projects are accompanied by downloadable source code, tips and tricks, and video tutorials to help you master Arduino. You'll gain the skills you need to develop your own microcontroller projects! This new 2nd edition has been updated to cover the rapidly-expanding Arduino ecosystem, and includes new full-color graphics for easier reference. Servo motors and stepper motors are covered in richer detail, and you'll find more excerpts about technical details behind the topics covered in the book. Wireless connectivity and the Internet-of-Things are now more prominently featured in the advanced projects to reflect Arduino's growing capabilities. You'll learn how Arduino compares to its competition, and how to determine which board is right for your project. If you're ready to start creating, this book is your ultimate guide! Get up to date on the evolving Arduino hardware, software, and capabilities Build projects that interface with other devices—wirelessly! Learn the basics of electrical engineering and programming Access downloadable materials and source code for every project Whether you're a first-timer just starting out in electronics, or a pro looking to mock-up more complex builds, Arduino is a fantastic tool for building a variety of devices. This book offers a comprehensive tour of the hardware itself, plus in-depth introduction to the various peripherals, tools, and techniques used to turn your little Arduino device into something useful, artistic, and educational. Exploring Arduino is your roadmap to adventure—start your journey today!

The Palaeolithic Origins of Human Burial - Paul Pettitt 2013-08-21
Humans are unique in that they expend considerable effort and ingenuity in disposing of the dead. Some of the recognisable ways we do this are visible in the Palaeolithic archaeology of the Ice Age. The Palaeolithic Origins of Human

Burial takes a novel approach to the long-term development of human mortuary activity – the various ways we deal with the dead and with dead bodies. It is the first comprehensive survey of Palaeolithic mortuary activity in the English language. Observations in the modern world as to how chimpanzees behave towards their dead allow us to identify 'core' areas of behaviour towards the dead that probably have very deep evolutionary antiquity. From that point, the palaeontological and archaeological records of the Pliocene and Pleistocene are surveyed. The core chapters of the book survey the mortuary activities of early hominins, archaic members of the genus Homo, early Homo sapiens, the Neanderthals, the Early and Mid Upper Palaeolithic, and the Late Upper Palaeolithic world. Burial is a striking component of Palaeolithic mortuary activity, although existing examples are odd and this probably does not reflect what modern societies believe burial to be, and modern ways of thinking of the dead probably arose only at the very end of the Pleistocene. When did symbolic aspects of mortuary ritual evolve? When did the dead themselves become symbols? In discussing such questions, The Palaeolithic Origins of Human Burial offers an engaging contribution to the debate on modern human origins. It is illustrated throughout, includes up-to-date examples from the Lower to Late Upper Palaeolithic, including information hitherto unpublished.

A Textbook of Electrical Technology - BL Theraja 2008
For Mechnaical Engginering Students of Indian Universities.It is also available in 4 Individual Parts

Modern Mycology - J. W. Deacon 1997-07-14
Modern Mycology is an established text that continues to provide a comprehensive introduction to fungi--a group of organisms distinct from all other forms of life. It will appeal to undergraduate students taking courses in microbiology, mycology and biology. This edition

has been fully revised and updated to reflect the many exciting developments in the field; notably, those relating to understanding fungal cell biology and the application of fungal molecular genetics. The author maintains the tradition of clarity and accessibility set by previous editions, and the text is extensively illustrated with photographs and diagrams. In keeping with modern teaching methods, this textbook adopts a functional approach and emphasizes the behaviour, physiology, activities and practical significance of fungi. The book contains extensive sections on the fungal pathogens of plants, animals and humans; the roles of fungi in major environmental processes; and the use of fungi as biological control agents of pests and pathogens. Essential reading for undergraduate students taking courses in microbiology and mycology. Fully revised and updated to reflect the many exciting new developments in the field, notably those relating to an understanding of fungal cell biology and the application of fungal

molecular genetics. Adopts a functional approach in keeping with modern teaching methods. Maintains tradition of clarity and accessibility set by previous editions. Extensively illustrated with photographs (including colour) and diagrams.

Okukin - Bassey Ekpenyong 2001

College Hymnal - Anonymous 2021-09-10
This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished

using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Arduino by Example - Adith Jagadish Boloor 2015-09-14

Design and build fantastic projects and devices using the Arduino platform About This Book Explore the different sensors that can be used to improve the functionality of the Arduino projects Program networking modules in conjunction with Arduino to make smarter and more communicable devices A practical guide that shows you how to utilize Arduino to create practical, useful projects Who This Book Is For This book is an ideal choice for hobbyists or professionals who want to create quick and easy projects with Arduino. As a prerequisite, readers must have a working Arduino system and some programming background, ideally in C/C++.

Basic knowledge of Arduino is helpful but not required to follow along with this book. What You Will Learn Understand and utilize the capabilities of the Arduino Integrate sensors to gather environmental data and display this information in meaningful ways Add modules such as Bluetooth and Wi-Fi that allow the Arduino to communicate and send data between devices Create simple servers to allow communication to occur Build automated projects including robots while learning complex algorithms to mimic biological locomotion Implement error handling to make programs easier to debug and look more professional Integrate powerful programming tools and software such as Python and Processing to broaden the scope of what the Arduino can achieve Practice and learn basic programming etiquette In Detail Arduino an opensource physical computing platform based on a simple microcontroller board, and a development environment for writing software for the board.

The opensource Arduino software (IDE) makes it easy to write code and upload it to the board. It runs on Windows, Mac OS X, and Linux. The environment is written in Java and based on Processing and other opensource software. With the growing interest in home-made, weekend projects among students and hobbyists alike, Arduino offers an innovative and feasible platform to create projects that promote creativity and technological tinkering. Arduino by Example is a project-oriented guide to help you fully utilize the power of one of the world's most powerful open source platforms, Arduino. This book demonstrates three projects ranging from a home automation project involving your lighting system to a simple robotic project to a touch sensor project. You will first learn the basic concepts such as how to get started with the Arduino, and as you start building the project, you will develop the practical skills needed to successfully build Arduino powered projects that have real-life implications. The complexity of the book slowly increases as you complete a project and move on to the next. By the end of this book, you will be able to create basic projects and utilize the elements used in the examples to construct your own devices. Style and approach This book follows a project-oriented approach, with multiple images and plenty of code to help you build your projects easily. The book uses a tutorial-based methodology where the concepts are first explained and then implemented to help you develop the projects.

An Introduction to the Theory of Piezoelectricity - Jiashi Yang 2006-06-14

This book is based on lecture notes for a graduate course that has been offered at University of Nebraska-Lincoln on and off since 1998. The course is intended to provide graduate students with the basic aspects of the continuum modeling of electroelastic interactions in solids. A concise treatment of linear, nonlinear, static and dynamic theories

and problems is presented. The emphasis is on formulation and understanding of problems useful in device applications rather than solution techniques of mathematical problems. The mathematics used in the book is minimal. The book is suitable for a one-semester graduate course on electroelasticity. It can also be used as a reference for researchers. I would like to take this opportunity to thank UNL for a Maude Hammond Fling Faculty Research Fellowship in 2003 for the preparation of the first draft of this book. I also wish to thank Ms. Deborah Derrick of the College of Engineering and Technology at UNL for editing assistance with the book, and Professor David Y. Gao of Virginia Polytechnic Institute and State University for recommending this book to Kluwer for publication in the series of Advances in Mechanics and Mathematics. JSY Lincoln, Nebraska 2004 Preface Electroelastic materials exhibit electromechanical coupling. They experience mechanical deformations when placed in an electric field, and become electrically polarized under mechanical loads. Strictly speaking, piezoelectricity refers to linear electromechanical couplings only.

Solder Paste in Electronics Packaging - Jennie Hwang 2012-12-06
One of the strongest trends in the design and manufacture of modern electronics packages and assemblies is the utilization of surface mount technology as a replacement for through-hole tech nology. The mounting of electronic devices and components onto the surface of a printed wiring board or other substrate offers many advantages over inserting the leads of devices or components into holes. From the engineering viewpoint, much higher lead counts with shorter wire and interconnection lengths can be accommo dated. This is critical in high performance modern electronics packaging. From the manufacturing viewpoint, the application of automated assembly and robotics is much more adaptable to high lead count surface mounted devices and components.

Indeed, the insertion of high lead count parts into fine holes on a substrate might often be nearly impossible. Yet, in spite of these surface mounting advantages, the utilization of surface mount technology is often a problem, primarily due to soldering problems. The most practical soldering methods use solder pastes, whose intricacies are frequently not understood by most of those involved in the engineering and manufacture of electronics assemblies. This publication is the first book devoted exclusively to explanations of the broad combination of the chemical, metallurgical, and rheological principles that are critical to the successful use of solder pastes. The critical relation ships between these characteristics are clearly explained and pre sented. In this excellent presentation, Dr. Hwang highlights three impor tant areas of solder paste technology.

An Assessment of Space Shuttle Flight Software Development Processes - National Research Council 1993-02-01

Effective software is essential to the success and safety of the Space Shuttle, including its crew and its payloads. The on-board software continually monitors and controls critical systems throughout a Space Shuttle flight. At NASA's request, the committee convened to review the agency's flight software development processes and to recommend a number of ways those processes could be improved. This book, the result of the committee's study, evaluates the safety, oversight, and management functions that are implemented currently in the Space Shuttle program to ensure that the software is of the highest quality possible. Numerous recommendations are made regarding safety and management procedures, and a rationale is offered for continuing the Independent Verification and Validation effort that was instituted after the Challenger Accident.

Circuit Design for Electronic Instrumentation - Darold Wobschall 1988

The Oliver Wight ABCD Checklist for Operational Excellence - Oliver Wight 1995-03-28
A comprehensive guide to assessing operational excellence. Used by thousands of manufacturing firms, this recent edition enables companies to evaluate their performance in areas such as strategic planning, people and team systems, product development, continuous improvement and planning and control.
ICCCE 2021 - Amit Kumar 2022-06-16
This book is a collection of research articles presented at the 4th International Conference on Communications and Cyber-Physical Engineering (ICCCE 2021), held on April 9 and 10, 2021, at CMR Engineering College, Hyderabad, India. ICCCE is one of the most prestigious conferences conceptualized in the field of networking and communication technology offering in-depth information on the latest developments in voice, data, image, and multimedia. Discussing the latest developments in voice and data communication engineering, cyber-physical systems, network science, communication software, image, and multimedia processing research and applications, as well as communication technologies and other related technologies, it includes contributions from both academia and industry. This book is a valuable resource for scientists, research scholars, and PG students working to formulate their research ideas and find the future directions in these areas. Further, it may serve as a reference work to understand the latest engineering and technologies used by practicing engineers in the field of communication engineering.
Adobe Flash Professional CS5 on Demand - Steve Johnson 2010-05-03
Need answers quickly? Adobe Flash Professional CS5 on Demand provides those answers in a visual step-by-step format. We will show you exactly what to do through lots of full color illustrations and easy-to-follow instructions. Includes Workshops ACE Exam Objectives More

than 600 Essential Flash Professional CS5 Tasks Inside the Book • Improve publishing and productivity with the CS5 interface • Browse, organize, and process files using Adobe Bridge and Mini Bridge • Import Photoshop and Illustrator files directly into Flash • Keep track of the changes in Flash on a per-object basis • Quickly create animation with motion tweens • Use advanced text options to control flow and format • Create more compelling designs with built-in filter effects and gradients • Use blend modes to change the way the image of one object is combined with other images • Use Script Assisted mode to create scripts without detailed knowledge of ActionScript • Test content on different target devices • Publish for the Web and iPhones Bonus Online Content Register your book at queondemand.com to gain access to: • Workshops and related files • Keyboard shortcuts

Socioeconomics of Agriculture - Stefan Mann 2020-10-08

This open access book applies for the first time emerging concepts of socioeconomics to analyse an economic sector, namely agriculture. It considers the rational choices of all actors in the system (just as agricultural economists do) and their cultural preferences and constraints (just as rural sociologists do). Socioeconomic concepts are subsequently used to structure agricultural issues with regard to the three governance mechanisms (hierarchy, markets, and cooperation), and different agricultural systems are presented and compared. The book will be of interest to social scientists with various backgrounds, and seeks to break down the barriers of single-disciplinary thinking. This work was published by Saint Philip Street Press pursuant to a Creative Commons license permitting commercial use. All rights not granted by the work's license are retained by the author or authors.

The Glory of Sri Sri Ganesh - Mahāśvetā Debī 2003

The Glory of Sri Sri Ganesh shows the lives of the underdogs the Lachhimsa, the Rukmanis, the Mohors and the Haroas as a contrast to the lives of their all-powerful overlords the Medinis and Ganeshes. Lachhima, whose leashed bitterness and anger of a lifetime against Medini and Ganesh is liberated at the end of the novel when Ganesh begs her to save his life, decides to save him, but on her own terms. The title of the work itself becomes a tool for subversion in this sprawling novel which takes the reader through a multilayered narrative into the socio-economic malaise of post-independence rural India. Mahasweta Devi s corrosive humour and cryptic style are at their best as she takes on issues of agrarian land relations, inter-caste violence, so-called rural development and position of women in rural India. Considered one of Mahasweta Devi s most important works, this novel, written in 1981, appeared shortly after her seminal Chotti Munda and His Arrow. The hope of liberation contained in Chotti Munda continues in this book. As the author says, Chotti Munda talked of the dream of the dispossessed tribals uniting in struggle with the equally marginalized low caste communities; while this novel shows how being landless and being born low caste is almost inevitably linked in India . Mahasweta Devi is one of India s foremost writers. Her powerful fiction has won her recognition in the form of the Sahitya Akademi (1979), Jnanpith (1996) and Ramon Magsaysay (1996) awards, the title of Officier del Ordre Des Arts Et Des Lettres (2003) and the Nonino Prize (2005) amongst several other literary honours. She was also awarded the Padmasree in 1986, for her activist work among dispossessed tribal communities. Ipsita Chanda is a translator who also teaches Comparative Literature in Jadavpur University.

Pulpit and Press - Mary Baker Eddy 1908