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The Civil Engineer IV Passbook(R) prepares you for your test by allowing you to take practice exams in the subjects you need to study. It provides hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: Civil Engineering; Construction, maintenance, and design of highways, bridges, and related structures; Engineering estimates, specifications, and contracts;

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Administrative supervision; and Highway laws and highway safety.

This book presents a detailed exploration of adaption and implementation, as well as a 360-degree view spectrum of blockchain technologies in real-world business applications. Blockchain is gaining momentum in all sectors. This book offers a collection of protocol standards, issues, security improvements, applicability, features, and types of cryptocurrency in processing and through 5G technology. The book covers the evolution of blockchain from fundamental theories to present forms. It offers diversified business applications with usable case studies and provides successful implementations in

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cloud/edge computing, smart city, and IoT. The book emphasizes the advances and cutting-edge technologies along with the different tools and platforms. The primary audience for this book includes industry experts, researchers, graduates and under graduates, practitioners, and business managers who are engaged in blockchain and IoT-related technologies.

Making a Difference in Theory brings together original work from an international group of authors on the roles of theory in educational research and practice. The book discusses the different roles theory plays, can play and should play, both from a historical perspective and in light of contemporary discussions and developments.

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Particular attention is paid to the question of whether there are or should be distinctively educational forms of theory and theorising. The double engagement with the theory question in education and the education question in theory and theorising provides original insights in what theory does, might do or should do in educational research and practice. With contributions from internationally renowned authors in the field of educational theory, research and practice, the book will be of value to academics, researchers and postgraduate students in education.

Making a Difference in Theory
Experimental Aerodynamics

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Assembling My Father

Hearing Before the Subcommittee on Nuclear Regulation of the Committee on Environment and Public Works, United States Senate, Ninety-fifth Congress, First Session, October 13, 1977

"Science, Technology, and Utopias "

Composite Materials and Structures

"Applications of composite materials and composite coatings have been increasing in the field of automobile and aerospace industries due to the versatility in their properties. Present book comprehensively reviews the composite materials and coatings with a focus on the mechanical and tribology applications. It covers type of fibres (natural and

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synthetic), reinforcements and their selection, matrix, and technologies used to produce composite materials. Various sections cover basics and associated failures of composites, strengthening mechanisms and background theories, composite manufacturing technologies, mechanical and tribology properties of past and currently used composites. Features: Covers different types of fibers, reinforcements, matrix, and technologies used to produce composite materials. Details the tribology behavior of different novel composite coatings fabricated using different coating techniques. Reviews research on wear behavior of composite materials and coatings. Discusses reinforcement behavior with respect to the different processing routes. Illustrates rule of mixtures, failures, theories behind the strengthening

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mechanism. This book aims at professionals, graduate students and researchers in mechanical engineering, design engineering, composite materials, composite coatings, tribology, automobile, and aircraft"--

Experimental Aerodynamics provides an up to date study of this key area of aeronautical engineering. The field has undergone significant evolution with the development of 3D techniques, data processing methods, and the conjugation of simultaneous measurements of multiple quantities. Written for undergraduate and graduate students in Aerospace Engineering, the text features chapters by leading experts, with a consistent structure, level, and pedagogical approach. Fundamentals of measurements and recent research developments are introduced, supported by numerous

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examples, illustrations, and problems. The text will also be of interest to those studying mechanical systems, such as wind turbines.

The Routledge Companion to Design Research offers a comprehensive examination of design research, celebrating the plurality of design research and the wide range of conceptual, methodological, technological and theoretical approaches evident in contemporary design research. This volume comprises 39 original and high quality design research chapters from contributors around the world, with offerings from the vast array of disciplines in and around modern design praxis, including areas such as industrial and product design, visual communication, interaction design, fashion design, service design, engineering and architecture.

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The Companion is divided into five distinct sections with chapters that examine the nature and process of design research, the purpose of design research, and how one might embark on design research. They also explore how leading design researchers conduct their design research through formulating and asking questions in novel ways, and the creative methods and tools they use to collect and analyse data. The Companion also includes a number of case studies that illustrate how one might best communicate and disseminate design research through contributions that offer techniques for writing and publicising research. The Routledge Companion to Design Research will have wide appeal to researchers and educators in design and design-related disciplines such as engineering, business, marketing,

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computing, and will make an invaluable contribution to state-of-the-art design research at postgraduate, doctoral, and post-doctoral levels and teaching across a wide range of different disciplines.

F R P

Cloud IoT Systems for Smart Agricultural Engineering

Blockchain Technology

Computational Modelling and Imaging for SARS-CoV-2 and COVID-19

Counselling Guru

A Daughter's Detective Story

The book presents a detailed exploration of adaption and implementation of cloud IoT systems

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in the field of agriculture. It covers all the aspects of the smart agriculture with state-of-the-art Cloud IoT systems. It is aimed primarily at graduates, researchers and practitioners who are engaged in agriculture engineering.

Questions in Qualitative Social Justice Research in Multicultural Contexts take readers on an accessible and inspiring journey to critically self-reflect on current or future research practices to encourage and facilitate greater equity, inclusion, and social justice in qualitative research. In a diverse world, "doing" qualitative research needs

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unpacking and developing awareness of interconnected perspectives and challenges. However, as researchers, there is not always a chance to fully prepare or self-reflect on the processes and experiences. This book raises awareness of key multidimensional aspects of social justice, such as power, privilege, trust, insider-outsiderness, ethics, arts-based, co-produced, and decolonial research. The authors connect theory and conceptual constructs with practical in-field realities, guiding researchers through the dynamic, evolving steps to give voice

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to and promote social justice practices in research. The book includes the following features to guide thinking for researchers and students: Bolded key terms and questions for self-reflection. Boxed case studies from both top international scholars and emerging scholars. Glossary of key terms. This foundational book can be used as a jumping-off point to engage and critically self-reflect about research moving us towards decolonizing research practice, creating more inclusive, equitable, and socially just research. It will be suitable for upper-level and postgraduate students and all

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researchers interested in qualitative methods in education and the social and behavioral sciences. Internet of Things (IoT) has become a valuable tool for connection and information exchange between devices. This book provides a brief introduction to this new field, focuses on wearable medical devices, and covers the basic concepts by providing the reader with enough information to solve various practical problems. This book provides the latest applications, experiments, fundamentals concepts, and cutting-edge topics for the ehealth and wearable devices field. The

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book also offers topics related to Security in IoT and Wearable Devices, Wearable Devices and Internet of Medical Devices (IoMT), IoT for Medical Applications, and Tools and study cases. The book brings new and valuable information to PhD researchers, students, professors, and professionals working in IoT and related fields.

Sandwich Composites

North Anna Nuclear Power Station

Fabrication and Characterization

China's Quest for Foreign Technology

The World Multiple

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Joint Hearings Before the Committee on Aeronautical and Space Sciences and the Committee on Commerce, Ninety-Third Congress, Second Session

The World Multiple, as a collection, is an ambitious ethnographic experiment in understanding how the world is experienced and generated in multiple ways through people's everyday practices. Against the dominant assumption that the world is a single universal reality that can only be known by modern expert science, this book argues that worlds are worlded—they are socially and materially crafted in

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multiple forms in everyday practices involving humans, landscapes, animals, plants, fungi, rocks, and other beings. These practices do not converge to a singular knowledge of the world, but generate a world multiple—a world that is more than one integrated whole, yet less than many fragmented parts. The book brings together authors from Europe, Japan, and North America, in conversation with ethnographic material from Africa, the Americas, and Asia, in order to explore the possibilities of the world multiple to reveal new ways to intervene in the legacies of colonialism, imperialism, and capitalism that inflict

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damage on humans and nonhumans. The contributors show how the world is formed through interactions among techno-scientific, vernacular, local, and indigenous practices, and examine the new forms of politics that emerge out of them. Engaged with recent anthropological discussions of ontologies, the Anthropocene, and multi-species ethnography, the book addresses the multidimensional realities of people's lives and the quotidian politics they entail.

COMPOSITES : Materials, Processes, Structures And Applications - discusses Stress-Strain Relation, Method of Analysis, Laminated Plates, Sandwich

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Constructions and Fabrication Processes, as applied to Composite Materials and Structures. Solved problems and questions with answers are special features in this book. It is developed based on ten years of teaching experience and corresponding lecture notes in Composite Materials and Structures (Aeronautical Engineering) and Composite Materials (Mechanical Engineering) and under Anna University Chennai Curriculum. It is a textbook for B.E. and M.E. (Aeroanautical & Aerospace Engineering) and a reference book for mechanical engineering, manufacturing engineering, and metallurgical and

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materials engineering (MME). It shall serve as a handbook for engineering industrialists and research scientists working with Engineering Materials and Manufacturing Processes.

QM : Suiting BE & MBA Needs - Discusses Quality Management concepts such as Quality Concepts, Quality Principles, Quality Tools, Quality Techniques and Quality Systems. This book manuscript is written in order to use it as lecture notes in the course "TOTAL QUALITY MANAGEMENT" given at PSN College of Engineering and Technology (Autonomous) -Tirunelveli and Anna University - Chennai / India for

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new curriculum taught to B.E. (Aeronautical Engineering) and MBA (Operations Management). This book may also be used as literature for students studying mechanical engineering and other engineering branches. However it is assumed that major readers are students of bachelor in aeronautical engineering and master in business administration. As the topics were discussed as applied to industries, this book may be used as textbook for B.E.(Aeronautical Engineering) and MBA (Operations Management). Question bank and typical problems on TQM are added by keeping university examination in mind.

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In Search of Family and Identity in the Sperm Donor Generation

Internet of Medical Things

Women Artists and Cold War America

Educating Musicians for Sustainability

Mechanical and Tribology Aspects

The Routledge Companion to Design Research

Hispanic Engineer & Information Technology is a publication devoted to science and technology and to promoting opportunities in those fields for Hispanic Americans.

Theory of Elasticity and Plasticity is designed as a

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textbook for both undergraduate and postgraduate students of engineering in civil, mechanical and aeronautical disciplines. This book has been written with the objective of bringing the concepts of elasticity and plasticity to the students in a simplified and comprehensive manner. The basic concepts, definitions, theory as well as practical applications are discussed in a clear, logical and concise manner for better understanding. Starting with, general relationships between stress, strain and deformations, the book deals with specific problems on plane stress, plane strain and torsion in non-circular sections. Advanced topics such

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membrane analogy, beams on elastic foundations and plastic analysis of pressure vessels are also discussed elaborately. For better comprehension, the text is well supported with: ? Large number of worked-out examples in each chapter. ? Well-labelled illustrations. ? Numerous Review Questions that reinforce the understanding of subject. As all the concepts are covered extensively with a blend of theory and practice, this book will be a useful resource to the students.

As typical as donor-conceived children have become, with at least a million such children in the US alone, their experiences are still unusual in many ways. In Scattered

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Seeds, journalist and writer Jacqueline Mroz looks at the growth of sperm donation and assisted reproduction and how it affects the children who are born, the women who buy and use the sperm to have kids, and the sperm donors who donate their genetic material to help others procreate. With empathy and in-depth analysis, Scatter Seeds explores the sociology, psychology, and anthropology surrounding those connected with fertility procedures today and looks back at the history that brought us to this point. The personal stories in this book will put a human face on the issues and help to illuminate this country's controversial and troubling unregulated

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fertility industry-an industry that has been compared to the Wild, Wild West, where anything goes. What is the human cost of our country's unregulated fertility industry? How are the lives of sperm-donor families changed? Scattered Seeds will answer those questions, considering carefully the social and psychological dynamics surrounding those connected with fertility procedures today.

Hispanic Engineer & IT

Love

Technology Resources Survey and Applications Act
An Aerospace Bibliography

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Aerial Age Weekly

Fundamentals, Applications, and Case Studies

FRP : Composite Materials and Structures - discusses Micromechanics, Macromechanics, Lamination Theory, Fabrication and Repair, and Sandwich Products, as applied to Composite Materials and Structures. Solved problems and questions with answers are special features in this book. It is developed based on twelve years of teaching experience and corresponding lecture notes in Composite Materials and

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Structures (Aeronautical Engineering) and Composite Materials (Mechanical Engineering) and under Anna University Chennai Curriculum. It is a textbook for B.E. and M.E. (Aeroanautical & Aerospace Engineering) and a reference book for mechanical, manufacturing, and metallurgical and materials engineering. It shall serve as a handbook for engineering industrialists and research scientists working with Engineering Materials and Manufacturing Processes. The use of high-temperature materials in

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current and future applications, including silicone materials for handling hot foods and metal alloys for developing high-speed aircraft and spacecraft systems, has generated a growing interest in high-temperature technologies. High Temperature Materials and Mechanisms explores a broad range of issues relate
Considers S. 2495.

Paradigm of Wearable Devices

Proceedings of the Board of Regents

Composites

A Comprehensive Guide for Tamilnadu

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Engineering Admissions

An Introduction to COMMUNICATION SKILLS
AND PERSONALITY DEVELOPMENT

Scattered Seeds

The aim of this book is to present new computational techniques and methodologies for the analysis of the clinical, epidemiological and public health aspects of SARS-CoV-2 and COVID-19 pandemic. The book presents the use of soft computing techniques such as machine learning algorithms for analysis of the epidemiological aspects of the SARS-CoV-2. This book clearly explains novel computational image processing algorithms for the detection of COVID-19 lesions in lung CT and X-ray images. It explores various computational methods for

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computerized analysis of the SARS-CoV-2 infection including severity assessment. The book provides a detailed description of the algorithms which can potentially aid in mass screening of SARS-CoV-2 infected cases. Finally the book also explains the conventional epidemiological models and machine learning techniques for the prediction of the course of the COVID-19 epidemic. It also provides real life examples through case studies. The book is intended for biomedical engineers, mathematicians, postgraduate students; researchers; medical scientists working on identifying and tracking infectious diseases.

Oliver's father's suicide, committed when she was only five years old, has haunted her all her life. In "Assembling My Father," she offers the extraordinary chronicle of her journey of discovery to

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learn who he was and why he died.

In 1688 the Irish scientist and politician William Molyneux sent a letter to the philosopher John Locke. In it, he asked him a question: could someone who was born blind, and able to distinguish a globe and a cube by touch, be able to immediately distinguish and name these shapes by sight if given the ability to see? The philosophical puzzle offered in Molyneux's letter fascinated not only Locke, but major thinkers such as Leibniz, Berkeley, Diderot, Reid, and numerous others including psychologists and cognitive scientists today. Does such a question represent a philosophical puzzle or a problem that can be solved by experimental tests? Can vision be fully restored after blindness? What is the relation between vision and touch? Are the

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senses linked through learning or bound at birth? Molyneux's Question and the History of Philosophy is a major collection of essays that explore the long-standing issues Molyneux's problem presents to philosophy of mind, perception and the senses. In addition, the volume considers the question from an interdisciplinary angle, examines the pre-history of the question, and aspects of it that have been ignored, such as perspectives from religion and disability. As such, Molyneux's Question and the History of Philosophy presents a set of philosophically rich, empirically informed, and scientifically rigorous original investigations into this famous puzzle. It will be of great interest to students and researchers in philosophy, psychology, and the cognitive sciences including neuroscience, neurobiology and

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ophthalmology, as well as those studying the mind, perception and the senses.

Education for Victory

Outlook

Materials, Processes, Structures and Applications

Composite and Composite Coatings

Molyneux's Question and the History of Philosophy

High Temperature Materials and Mechanisms

About CounsellingGuru CounsellingGuru is a comprehensive guide for all the Engineering aspirants of Tamilnadu. This book is aimed at providing complete information about engineering studies and

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statistical analysis on Tamilnadu Engineering Admissions [TNEA] counselling. It gives an insight to the reader about various branches of study in engineering and helps in selecting suitable branch of study based on one's personal preference and performance in final school year. Why CounsellingGuru? In the recent years, the interest towards engineering has increased among student community in Tamilnadu. Also in the last 13 years, the number of engineering colleges has increased approximately from 200 to 520+. In this

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scenario finding information about all the colleges and selecting the right branch in right college has become a tough task for any engineering aspirant. It is not easy, to come up with a right decision for one's career, based on the vast amount of information available in the internet and through other sources. One of the strongest motivations for writing this book is to provide complete information about different engineering branches, colleges, and the counselling process followed in Tamilnadu Engineering

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Admissions. Analyzing the information about previous year counsellings, helps a student to take an informed decision about the suitable branch and college for his/her rank. Based on the counselling trend from the year 2007 to till date, this book is aimed at addressing the basic questions like 1. For one's TNEA rank, which is the best college and course? 2. What are the top colleges for a particular branch? 3. What does one learn in a particular Engineering branch? 4. Which branch & college was selected by a

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candidate with the same TNEA rank during the last few years? Counselling Guru will definitely help every engineering aspirant to take right decision for their career. What is inside? Engineering Branches - Overview, Scope of each branches, who can opt each branch, etc. List of all Engineering Colleges in Tamilnadu - Coming under Anna University Counselling Top Engineering Colleges - Overall (Top 100) and Branch-wise (Top 50) priority list TNEA Historic data analysis from TNEA 2007 onward Counselling Worksheet for TNEA Tips

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for choosing payment seats Guidelines for students and parents appearing for Engineering counselling The guidelines given in this book are developed by authors based on their rich experience in academics and engineering industry. More Info @ <http://www.counselling.guru/counselingguru.html>

A composite sandwich panel is a hybrid material made up of constituents such as a face sheet, a core, and adhesive film for bonding the face sheet and core together. Advances in materials have provided

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designers with several choices for developing sandwich structures with advanced functionalities. The selection of a material in the sandwich construction is based on the cost, availability, strength requirements, ease of manufacturing, machinability, and post-manufacturing process requirements. Sandwich Composites: Fabrication and Characterization provides insights into composite sandwich panels based on the material aspects, mechanical properties, defect characterization, and secondary processes after the fabrication,

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such as drilling and repair. FEATURES
Outlines existing fabrication methods and various materials aspects Examines composite sandwich panels made of different face sheets and core materials Covers the response of composite sandwich panels to static and dynamic loads Describes parameters governing the drilling process and repair procedures Discusses the applications of composite sandwich panels in various fields Explores the role of 3D printing in the fabrication of composite sandwich panels Due to the

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wide scope of the topics covered, this book is suitable for researchers and scholars in the research and development of composite sandwich panels. This book can also be used as a reference by professionals and engineers interested in understanding the factors governing the material properties, material response, and the failure behavior under various mechanical loads.

Educating Musicians for Sustainability explores the intersections of sustainability and music, investigating

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how sustainability affects the development and professional preparation of musicians while asking the question, 'What does sustainability have to do with music?' The volume presents a series of case studies organised according to an expanded view of the 'four pillars of sustainability', addressing cultural, environmental, economic, and social concerns. These case studies reveal a multitude of intersections, highlighting the crucial role music can play in raising awareness and overcoming the crisis of

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sustainability. In examining pedagogical and practical implications, aspiring musicians are encouraged to develop a broader view of the musical profession as a human endeavour, one that is intimately related to the world in which they live. Educating Musicians for Sustainability addresses the most pressing and serious problem of contemporary times - and seeks to inspire changes in attitudes and behaviour, for the benefit of all of humanity.

History of Science, Philosophy and Culture

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in Indian Civilization: pt. 1. Science, technology, imperialism and war
The Quotidian Politics of Knowing and Generating Entangled Worlds
The theory question in education and the education question in theory
Remedial Mathematics
Proceedings
Beyond Espionage

This unique, timely book of original essays sets the stage for a new materialist feminist debate on the analysis, ethics and politics of

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love. The contributors raise questions about social power and domination, situating their research in a materialist feminist perspective that investigates love historically, in order to understand changing ideologies, representations and practices. The essays range from studies of particular representations and examples of love - feminist translation, mass media images and internet love blogs - to feminist theories of love and marriage, to ethical and political theories describing, critiquing or advocating

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the use of love in groups as a radical force. They break new ground in bringing together questions of gendered interests in love, temporal dimensions of loving practices and the politics of love in radical transformations of society.

The rise of proxy wars, the Space Race, and cybernetics during the Cold War marked science and technology as vital sites of social and political power. Women artists, historically excluded from these domains, responded critically, while simultaneously

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redeploying the products of "Technological Society" into works that promoted ideals of progress and alternative concepts of human community. In this innovative book, author Christine Filippone offers the first focused examination of the conceptual use of science and technology by women artists during and just after the women's movement. She argues that artists Alice Aycock, Agnes Denes, Martha Rosler and Carolee Schneemann used science and technology to mount a critique on Cold War American

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society as they saw it?conservative and constricting. Motivated by the contemporary American Women?s Movement, these artists transformed science and technology into new modes of artmaking that transgressed modernist, heroic, painterly styles and subverted the traditional economic structures of the gallery, the museum and the dealer. At the same time, the artists also embraced these domains of knowledge and practice as expressions of hope for a better future. Many found inspiration in the scientific theory of

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open systems, which investigated "problems of wholeness, dynamic interaction and organization", enabling consideration of the porous boundaries between human bodies and their social, political and nonhuman environments. Filippone also establishes that the theory of open systems not only informed feminist art, but also continued to influence women artists? practice of reclamation and ecological art through the twenty-first century.

This book analyzes China's foreign

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technology acquisition activity and how this has helped its rapid rise to superpower status. Since 1949, China has operated a vast and unique system of foreign technology spotting and transfer aimed at accelerating civilian and military development, reducing the cost of basic research, and shoring up its power domestically and abroad—without running the political risks borne by liberal societies as a basis for their creative developments. While discounted in some circles as derivative and consigned to

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perpetual catch-up mode, China's "hybrid" system of legal, illegal, and extralegal import of foreign technology, combined with its indigenous efforts, is, the authors believe, enormously effective and must be taken seriously. Accordingly, in this volume, 17 international specialists combine their scholarship to portray the system's structure and functioning in heretofore unseen detail, using primary Chinese sources to demonstrate the perniciousness of the problem in a manner not likely to be

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controverted. The book concludes with a series of recommendations culled from the authors' interactions with experts worldwide. This book will be of much interest to students of Chinese politics, US foreign policy, intelligence studies, science and technology studies, and International Relations in general.

***THEORY OF ELASTICITY AND PLASTICITY
A Question for Feminism in the Twenty-First Century
Scientific and Technical Aerospace Reports***

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Q M

About ... Time

Civil Engineer IV