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The Theory of Constraints (TOC) has spread as a leading managerial philosophy during the last two decades. TOC is successfully implemented in thousands of companies and organizations, large and small, throughout the globe. It has been implemented in the areas of production, logistics, distribution, project management, research and development and sales and marketing. Implementation span across a multitude of sectors in all industries: the private and public sectors, flow manufacturing as well as job shop operations, start up companies as well as corporate America, for

profit and not-for-profit organizations. Implemented properly, TOC leads to significant results in a relatively short time. However, contrary to the vast application of TOC in practice, TOC research published in refereed academic journals is lagging behind. TOC should be proven as a continuity of previous research rather than a stand alone new concept. TOC practitioners should seek for academic examination for the validity of the tools and the understanding of the implementation process. This book serves as a platform for TOC research and closes the gap between TOC and the academic world. Developed in conjunction with the American Society of Colon and Rectal Surgeons, this comprehensive textbook provides readers with the full scope of surgical practice for patients with diseases of the colon and rectum. Expert surgeons, all active both as educators and with busy clinical practices, have written concise and practical chapters on the most commonly done procedures while providing much-needed insight on less frequently presentations, as well. The ASCRS Textbook is designed to meet the needs not only of colorectal specialists, but also the general surgeon in practice whose caseload includes patients with disorders and diseases of the colon, rectum and anus. Residents and fellows will also find a wealth of hands-on guidance and practical tips and tricks. The ASCRS Practice Parameters are incorporated in the book along with an appendix providing the most up-to-the minute access to best practice guidelines. Patient care and safety are addressed in each chapter. "[The ASCRS Textbook of Colon and Rectal Surgery] is a long awaited textbook for those in the field and it does not disappoint. It is brief and to the point, but does not lack the necessary detail expected from a society-produced publication. [It has an] easy-to-read quality that enhances comprehension for the trainee. It is by no means just a student textbook. The inclusion of "hot" current topics, like the anal fistula plug, makes it fresh and useful for experienced surgeons. This is an excellent addition to the colorectal library." (Doody's Review) Encyclopedia of Tissue Engineering and Regenerative Medicine, Three Volume Set provides a comprehensive collection of personal overviews on the latest developments and likely future directions in the field. By providing concise expositions on a broad range of topics, this encyclopedia is an excellent resource. Tissue engineering and regenerative medicine are relatively new fields still in their early stages of development, yet they already show great promise. This encyclopedia brings together foundational content and hot topics in both disciplines into a comprehensive resource, allowing deeper interdisciplinary research and conclusions to be drawn from two increasingly connected areas of biomedicine.

Provides a 'one-stop' resource for access to information written by world-leading scholars in the fields of tissue engineering and regenerative medicine Contains multimedia features, including hyperlinked references and further readings, cross-references and diagrams/images Represents the most comprehensive and exhaustive product on the market on the topic Nerve Repair is a historically-based, translational review of the clinical and basic science relevant to nerve repair and regeneration. Essential reading for a wide range of professionals - it summarizes pertinent research for the clinician, and the clinical aspects of nerve repair for the scientist. Introduction to Reliability Engineering A complete revision of the classic text on reliability engineering, written by an expanded author team with increased industry perspective Introduction to Reliability Engineering provides a thorough and well-balanced overview of the fundamental aspects of reliability engineering and describes the role of probability and statistical analysis in predicting and evaluating reliability in a range of engineering applications. Covering both foundational theory and real-world practice, this classic textbook helps students of any engineering discipline understand key probability concepts, random variables and their use in reliability, Weibull analysis, system safety analysis, reliability and environmental stress testing, redundancy, failure interactions, and more. Extensively revised to meet the needs of today's students, the Third Edition fully reflects current industrial practices and provides a wealth of new examples and problems that now require the use of statistical software for both simulation and analysis of data. A brand-new chapter examines Failure Modes and Effects Analysis (FMEA) and the Reliability Testing chapter has been greatly expanded, while new and expanded sections cover topics such as applied probability, probability plotting with software, the Monte Carlo simulation, and reliability and safety risk. Throughout the text, increased emphasis is placed on the Weibull distribution and its use in reliability engineering. Presenting students with an interdisciplinary perspective on reliability engineering, this textbook: Presents a clear and accessible introduction to reliability engineering that assumes no prior background knowledge of statistics and probability Teaches students how to solve problems involving reliability data analysis using software including Minitab and Excel Features new and updated examples, exercises, and problems sets drawn from a variety of engineering fields Includes several useful appendices, worked examples, answers to selected exercises, and a companion website Introduction to Reliability Engineering, Third Edition remains the perfect textbook for both

advanced undergraduate and graduate students in all areas of engineering and manufacturing technology.

Engineering Flesh. Towards professional responsibility for 'lived bodies' in Tissue Engineering This study analyses the work of biomedical engineers as normative work that affects people's daily lives as bodies. In biomedical engineering, engineers study bodies as machine-like objects and develop technologies from such a perspective. However, in daily life patients live their bodies not as machine-like but as themselves. Biomedical engineering can be said to involve normative work because it affects the way people experience and live their bodies. For example, imaging technologies used to follow the development of a foetus during pregnancy stimulate the perception of the foetus as an individual human being and change the related conceptions of good professional care and responsible parenthood. In this light, I raise the question as to how biomedical engineers can take and shape professional responsibility for this kind of normative work with respect to bodies. To study normative work in biomedical engineering, I have analysed the practice of tissue engineering (TE). In this practice, engineers rather literally make human body parts: TE has as objective to create living body part substitutes (e.g. skin, heart valves and bladders) by using cells. In the tradition of Science and Technology Studies (STS) I have studied normative work in TE empirically by following a specific TE project: namely, a TE heart valve project through participant observations, interviews and other fieldwork approaches. To be able to analyse how the practice of TE affects lived bodies I draw on work in the philosophical tradition of phenomenology. This tradition has as central concept 'the lived body' rather than the body as object. In this book I show how TE implies normative work for engineers: in the presentation of their work in terms of 'mimicking nature'; in making standards for TE heart valves; and in developing networks to stimulate the further development of TE and to enable the impleme

Maintenance, Safety, Risk, Management and Life-Cycle Performance of Bridges contains lectures and papers presented at the Ninth International Conference on Bridge Maintenance, Safety and Management (IABMAS 2018), held in Melbourne, Australia, 9-13 July 2018. This volume consists of a book of extended abstracts and a USB card containing the full papers of 393 contributions presented at IABMAS 2018, including the T.Y. Lin Lecture, 10 Keynote Lectures, and 382 technical papers from 40 countries. The contributions presented at IABMAS 2018 deal with the state of the art as well as emerging concepts and innovative applications related to the main aspects of bridge maintenance, safety, risk, management and life-

cycle performance. Major topics include: new design methods, bridge codes, heavy vehicle and load models, bridge management systems, prediction of future traffic models, service life prediction, residual service life, sustainability and life-cycle assessments, maintenance strategies, bridge diagnostics, health monitoring, non-destructive testing, field testing, safety and serviceability, assessment and evaluation, damage identification, deterioration modelling, repair and retrofitting strategies, bridge reliability, fatigue and corrosion, extreme loads, advanced experimental simulations, and advanced computer simulations, among others. This volume provides both an up-to-date overview of the field of bridge engineering and significant contributions to the process of more rational decision-making on bridge maintenance, safety, risk, management and life-cycle performance of bridges for the purpose of enhancing the welfare of society. The Editors hope that these Proceedings will serve as a valuable reference to all concerned with bridge structure and infrastructure systems, including students, researchers and engineers from all areas of bridge engineering. Offers a holistic approach to guiding product design, manufacturing, and after-sales support as the manufacturing industry transitions from a product-oriented model to service-oriented paradigm This book provides fundamental knowledge and best industry practices in reliability modelling, maintenance optimization, and service parts logistics planning. It aims to develop an integrated product-service system (IPSS) synthesizing design for reliability, performance-based maintenance, and spare parts inventory. It also presents a lifecycle reliability-inventory optimization framework where reliability, redundancy, maintenance, and service parts are jointly coordinated. Additionally, the book aims to report the latest advances in reliability growth planning, maintenance contracting and spares inventory logistics under non-stationary demand condition. Reliability Engineering and Service provides in-depth chapter coverage of topics such as: Reliability Concepts and Models; Mean and Variance of Reliability Estimates; Design for Reliability; Reliability Growth Planning; Accelerated Life Testing and Its Economics; Renewal Theory and Superimposed Renewals; Maintenance and Performance-Based Logistics; Warranty Service Models; Basic Spare Parts Inventory Models; Repairable Inventory Systems; Integrated Product-Service Systems (IPSS), and Resilience Modeling and Planning Guides engineers to design reliable products at a low cost Assists service engineers in providing superior after-sales support Enables managers to respond to the changing market and customer needs Uses end-of-chapter case studies to illustrate industry best practice Lifecycle

approach to reliability, maintenance and spares provisioning Reliability Engineering and Service is an important book for graduate engineering students, researchers, and industry-based reliability practitioners and consultants.

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