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## **KEY=TECHNICAL - ELIEZER WOOD**

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### **MANAGING COMPLEX TECHNICAL PROJECTS**

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### **A SYSTEMS ENGINEERING APPROACH**

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Artech House Annotation The authors, who both teach electrical engineering at the U. of New South Wales, Australia, have written a text that will be useful for the undergraduate and graduate classroom. The philosophical aspects of the field are provided as an overview, with descriptions of procedures, vocabulary, and standards. Systems engineering is then described, with sections on all stages of design, systems engineering management, tools, and applications. A chapter is included on the interrelationship between systems engineering and fields such as project management, quality management, and integrated logistics support management. Annotation copyrighted by Book News, Inc., Portland, OR

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## **DICTIONARY OF OCCUPATIONAL TITLES**

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## **JOURNAL OF PROTECTIVE COATINGS & LININGS**

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## **SPINOFF**

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## **COMPUTERWORLD**

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For more than 40 years, Computerworld has been the leading source of technology news and information for IT influencers worldwide. Computerworld's award-winning Web site (Computerworld.com), twice-monthly publication, focused conference series and custom research form the hub of the world's largest global IT media network.

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## **CASES ON INFORMATION TECHNOLOGY AND BUSINESS PROCESS REENGINEERING**

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*IGI Global* "This book presents a wide range of issues and challenges related to business process reengineering technologies and systems through the use of case studies"--Provided by publisher.

## **ENERGY RESEARCH ABSTRACTS**

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## **FIBER OPTICS STANDARDS**

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*Information Gatekeepers Inc*

## **INFOWORLD**

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InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

## **DEPARTMENT OF DEFENSE APPROPRIATIONS FOR FISCAL YEAR 1973**

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## **HEARINGS BEFORE A SUBCOMMITTEE OF THE COMMITTEE ON APPROPRIATIONS, UNITED STATES SENATE, NINETY-SECOND CONGRESS, SECOND SESSION, ON H. R. [16593] ..**

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## **COMPUTERWORLD**

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## **NASA HISTORICAL DATA BOOK: PROGRAMS AND PROJECTS, 1958-1968**

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## **ENGINEERING CONSTRUCTION SPECIFICATIONS**

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## **THE ROAD TO BETTER QUALITY, LOWER COST, REDUCED LITIGATION**

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*Springer Science & Business Media* For the past 25 years, Joe Goldbloom and I have conducted a running debate over whether specifications writers engage in the unlawful practice of law. Joe's position is that lawyers have no business writing specifications, that being the designer's province. Having been given the honor to write this foreword, I have the opportunity for the last word, at least for now. Joe Goldbloom and I first met in 1964, while serving together on the ASCE Committee on Contract Administration. Joe became my teacher, mentor, and friend. Underlying our good natured debate was the serious issue of the technical qualifications required of a specifications writer. As a matter of fact, specifications writing traditionally has fallen in a crack between the two professions. Specifications writing typically is neither taught in engineering school nor in law school. Engineers are taught how to

design; lawyers are taught how to draft contracts. Specifications writing requires mastery of the technical elements of design as well as the skills of contract drafting. Specifications writing is neither glamorous nor sexy; it is often viewed as a necessary evil of the designer's job.

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## **NAVY CIVIL ENGINEER**

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## **BUSINESS AMERICA**

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## **HERMENEUTICAL ENGINEERING OF REQUIREMENTS: A TECHNICAL APPROACH TO IMPROVING THE ELICITATION AND THE EVALUATING OF THE SOFTWARE REQUIREMENTS (THE MANUSCRIPT, IN ITS ESSENCE)**

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*Scientific Research Publishing, Inc. USA* Software Engineering aims to develop software in a “systematic, controlled and quantifiable” way, through the application of a series of combined and integrated activities. In order to define what the software should do, it includes the execution of the activity Requirements Engineering, whose purpose is to identify, examine and specify the context of the software to be developed. Software development depends primarily on this activity. However, there is a growing problem: to understand the context of the software to be developed. This manuscript presents a proposal that face this problem through the application of Hermeneutical Engineering of Requirements, which is made up of two instruments: Hermeneutical Elicitation of Requirements and Hermeneutical Theodolite of Requirements. The Hermeneutical Elicitation of Requirements uses hermeneutic methods suitable specifically for Requirements Engineering, which will help the requirements engineer to better understand the originals business needs to be met. The Hermeneutical Theodolite of Requirements is an instrument composed of two mechanisms: one that evaluates and presents the levels of understanding and difficulty that the requirements engineer has in relation to the domain of the application, and another that evaluates and presents the quality grades, and to the levels of difficulty, of the software requirements. Thus, it will be possible to establish strategies to improve the application of Hermeneutical Elicitation of Requirements. With this, the Hermeneutical Engineering of Requirements will help the requirements engineer to better understand the context of the software being developed and thus be him able to determine and better build the software requirements.

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## **THE TECHNOLOGICAL KNOWLEDGE BASE FOR INDUSTRIALIZING COUNTRIES**

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## **PROCEEDINGS OF THE NBS/AID UNCSTD SEMINAR HELD AT THE NATIONAL BUREAU OF STANDARDS, GAITHERSBURG, MARYLAND, OCTOBER 16-17, 1978**

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## **INTELLIGENT MACHINE VISION**

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## **TECHNIQUES, IMPLEMENTATIONS AND APPLICATIONS**

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*Springer Science & Business Media* A number of important aspects of intelligent machine vision in one volume, describing the state of the art and current developments in the field, including: fundamentals of 'intelligent' image processing for machine vision systems; algorithm optimisation; implementation in high-speed electronic digital hardware; implementation in an integrated high-level software environment and applications for industrial product quality and process control. Backed by numerous illustrations, created using the authors IP software, this book will be of interest to researchers in the field of machine vision wishing to understand the discipline and develop new techniques. Also useful for under- and postgraduates.

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## **PROJECT ENGINEERING**

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### **THE ESSENTIAL TOOLBOX FOR YOUNG ENGINEERS**

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*Butterworth-Heinemann* For newly hired young engineers assigned to their first real 'project', there has been little to offer in the way of advice on 'where to begin', 'what to look out for and avoid', and 'how to get the job done right'. This book gives this advice from an author with long experience as senior engineer in government and industry (U.S. Army Corps of Engineers and Exxon-Mobil). Beginning with guidance on understanding the typical organizational structure of any type of technical firm or company, author Plummer incorporates numerous hands-on examples and provides help on getting started with a project team, understanding key roles, and avoiding common pitfalls. In addition, he offers unique help on first-time experiences of working in other countries with engineering cultures that can be considerably different from the US. Reviews essentials of management for any new engineer suddenly thrust into responsibility Emphasizes skills that can get you promoted—and pitfalls that can get you fired Expanded case study to show typical evolution of a new engineer handed responsibility for a major design project

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## **TURBOMACHINERY INTERNATIONAL WORKBOOK**

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### **ENGINEERING SPECIFICATION GUIDELINES FOR WETLAND PLANT ESTABLISHMENT AND SUBGRADE PREPARATION**

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This report explains the process involved when proceeding from a wetland mitigation design concept to a fill' engineering package that is suitable for public bid and advertisement The information provided is geared toward educating nonengineering professionals engaged in developing wetland mitigation specifications The biological foundations for the various elements are first presented, followed by full guideline specifications. The vegetation specifications address site preparation, plant material acquisition, transport, handling, and storage of seeds, herbs, and saplings, planting methods for various stock types, different seeding methods, timing of planting in conjunction with seasonal variations, hydrological considerations such as tidal cycle, water level and rainfall patterns, equipment access and type, protection measures for herbivory, inundation and vandalism, fertilization and amendment application, soil-nutrient testing, substrate handling, transport, and storage and minimization of

impacts on existing wetland resources. The subgrade specifications target construction methods and equipment, soil-material testing, and performance. The other soil-related specifications quarantine and safeguard existing resources such as friable surface soils and wetland topsoils that can be used to "seed" a site

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## **U.S. GOVERNMENT RESEARCH & DEVELOPMENT REPORTS**

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### **HANDBOOK OF ENGINEERING DESIGN**

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*Elsevier* The Handbook of Engineering Design aims to give accurate information on design from past publications and past papers that are relevant to design. The book is divided into two parts. Part 1 deals with stages in design as well as the factors to consider such as economics, safety, and reliability; engineering materials, its factors of safety, and the choice of material; stress analysis; and the design aspects of production processes. Part 2 covers the expansion and contraction of design; the preparation of technical specification; the design audit; and the structure and organization of design offices. The text is recommended to engineers who are in need of a guide that is easy to understand and concise.

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### **SOLAR ENERGY UPDATE**

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### **COMPUTERWORLD**

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### **NETWORK WORLD**

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For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

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### **HEARINGS**

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## **NASA TECH BRIEFS**

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### **TRADE AND TECHNOLOGY PROMOTION ACT**

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**HEARINGS BEFORE THE COMMITTEE ON GOVERNMENTAL AFFAIRS,  
UNITED STATES SENATE, ONE HUNDRED FIRST CONGRESS, SECOND  
SESSION, ON S. 1978 ... JUNE 12, 27, 1990**

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### **SCIENTIFIC AND TECHNICAL AEROSPACE REPORTS**

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### **ENGINEERING CONTRACTS, SPECIFICATIONS AND ETHICS**

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*Rex Bookstore, Inc.*

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### **HISPANIC ENGINEER & IT**

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

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### **RECOVERY OF OIL BY MINING**

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**HEARING BEFORE THE SUBCOMMITTEE ON ENERGY AND MINERAL  
RESOURCES OF THE COMMITTEE ON ENERGY AND NATURAL  
RESOURCES, UNITED STATES SENATE, NINETY-EIGHTH CONGRESS,  
SECOND SESSION, ON THE RECOVERY OF OIL BY MINING, MARCH 2,  
1984**

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### **PROJECT MANAGEMENT FOR ENGINEERING, BUSINESS AND TECHNOLOGY**

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Routledge Project Management for Engineering, Business and Technology is a highly regarded textbook that addresses project management across all industries. First covering the essential background, from origins and philosophy to methodology, the bulk of the book is dedicated to concepts and techniques for practical application. Coverage includes project initiation and proposals, scope and task definition, scheduling, budgeting, risk analysis, control, project selection and portfolio management, program management, project organization, and all-important "people" aspects—project leadership, team building, conflict resolution, and stress management. The systems development cycle is used as a framework to discuss project management in a variety of situations, making this the go-to book for managing virtually any kind of project, program, or task force. The authors focus on the ultimate purpose of project management—to unify and integrate the interests, resources and work efforts of many stakeholders, as well as the planning, scheduling, and budgeting needed to accomplish overall project goals. This sixth edition features: updates throughout to cover the latest developments in project management methodologies; a new chapter on project procurement management and contracts; an expansion of case study coverage throughout, including those on the topic of sustainability and climate change, as well as cases and examples from

across the globe, including India, Africa, Asia, and Australia; and extensive instructor support materials, including an instructor's manual, PowerPoint slides, answers to chapter review questions and a test bank of questions. Taking a technical yet accessible approach, this book is an ideal resource and reference for all advanced undergraduate and graduate students in project management courses, as well as for practicing project managers across all industry sectors.

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## **INFOWORLD**

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## **INVENTORY OF ADVANCED ENERGY TECHNOLOGIES AND ENERGY CONSERVATION RESEARCH AND DEVELOPMENT, 1976-1978**

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## **HIGHWAY & URBAN MASS TRANSPORTATION**

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## **JANE'S WORLD RAILWAYS**

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## **NETWORK WORLD**

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