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*Structures 2010 Soviet Electrical Engineering Public  
Opinion Polling in a Globalized World National Union  
Catalog Codes and Ciphers Industrial Development and  
Manufacturers' Record Writing the Laboratory Notebook  
Fundamentals of Heat Transfer*

Understanding public opinion is integral to modern democracies. Social research and opinion polls give people the opportunity to express their views and provide an efficient way to measure public opinion. This book illustrates how public opinion polling matters in politics, in the public sphere, and more generally in globalized economies. It presents results from opinion polls in more than 30 countries, especially 12 in-depth case studies from various countries around the world. Summary Learn Git in a Month of Lunches introduces the discipline of source code control using Git. Whether you're a newbie or a busy pro moving your source control to Git, you'll appreciate how this book concentrates on the components of Git you'll use every day. In easy-to-follow lessons designed to take an hour or less, you'll dig into Git's distributed collaboration model, along with core concepts like committing, branching, and merging. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Book Git is the source code control system preferred by modern development teams. Its decentralized architecture and lightning-fast branching let you concentrate on your code instead of tedious version control tasks. At first, Git may seem like a sprawling beast. Fortunately, to get started you

just need to master a few essential techniques. Read on!

**Learn Git in a Month of Lunches** introduces the discipline of source code control using Git. Helpful for both newbies who have never used source control and busy pros, this book concentrates on the components of Git you'll use every day. In easy-to-follow lessons that take an hour or less, you'll dig into Git's distributed collaboration model, along with core concepts like committing, branching, and merging. This book is a road map to the commands and processes you need to be instantly productive. What's Inside

**Start from square one**—no experience required

**The most frequently used Git commands**

**Mental models that show how Git works**

**Learn when and how to branch code**

**About the Reader** No previous experience with Git or other source control systems is required.

**About the Author** Rick Umali uses Git daily as a developer and is a skilled consultant, trainer, and speaker.

**Table of Contents**

**Before you begin** An overview of Git and version control

**Getting oriented with Git**

**Making and using a Git repository**

**Using Git with a GUI**

**Tracking and updating files in Git**

**Committing parts of changes**

**The time machine that is Git**

**Taking a fork in the road**

**Merging branches**

**Cloning**

**Collaborating with remotes**

**Pushing your changes**

**Keeping in sync**

**Software archaeology**

**Understanding git rebase**

**Workflows and branching conventions**

**Working with GitHub**

**Third-party tools and Git**

**Sharpening your Git**

**Summary**

**Kubernetes in Action** is a comprehensive guide to effectively developing and running applications in a Kubernetes environment. Before diving into Kubernetes, the book gives an overview of container technologies like

Docker, including how to build containers, so that even readers who haven't used these technologies before can get up and running. Purchase of the print book includes a free eBook in PDF, Kindle, and ePub formats from Manning Publications. About the Technology Kubernetes is Greek for "helmsman," your guide through unknown waters. The Kubernetes container orchestration system safely manages the structure and flow of a distributed application, organizing containers and services for maximum efficiency. Kubernetes serves as an operating system for your clusters, eliminating the need to factor the underlying network and server infrastructure into your designs. About the Book Kubernetes in Action teaches you to use Kubernetes to deploy container-based distributed applications. You'll start with an overview of Docker and Kubernetes before building your first Kubernetes cluster. You'll gradually expand your initial application, adding features and deepening your knowledge of Kubernetes architecture and operation. As you navigate this comprehensive guide, you'll explore high-value topics like monitoring, tuning, and scaling. What's Inside Kubernetes' internals Deploying containers across a cluster Securing clusters Updating applications with zero downtime About the Reader Written for intermediate software developers with little or no familiarity with Docker or container orchestration systems. About the Author Marko Luksa is an engineer at Red Hat working on Kubernetes and OpenShift. Table of Contents PART 1 - OVERVIEW Introducing Kubernetes First steps with Docker and Kubernetes PART 2 - CORE CONCEPTS Pods: running

containers in Kubernetes Replication and other controllers:  
deploying managed pods Services: enabling clients to  
discover and talk to pods Volumes: attaching disk storage to  
containers ConfigMaps and Secrets: configuring applications  
Accessing pod metadata and other resources from  
applications Deployments: updating applications  
declaratively StatefulSets: deploying replicated stateful  
applications PART 3 - BEYOND THE BASICS

Understanding Kubernetes internals Securing the Kubernetes  
API server Securing cluster nodes and the network Managing  
pods' computational resources Automatic scaling of pods and  
cluster nodes Advanced scheduling Best practices for  
developing apps Extending Kubernetes This is a review of  
190 years of literature on copper and its alloys. It integrates  
information on pigments, corrosion and minerals, and  
discusses environmental conditions, conservation methods,  
ancient and historical technologies. Includes entries for maps  
and atlases. Since it was first published in 1995, Photonic  
Crystals has remained the definitive text for both  
undergraduates and researchers on photonic band-gap  
materials and their use in controlling the propagation of light.  
This newly expanded and revised edition covers the latest  
developments in the field, providing the most up-to-date,  
concise, and comprehensive book available on these novel  
materials and their applications. Starting from Maxwell's  
equations and Fourier analysis, the authors develop the  
theoretical tools of photonics using principles of linear  
algebra and symmetry, emphasizing analogies with  
traditional solid-state physics and quantum theory. They then

investigate the unique phenomena that take place within photonic crystals at defect sites and surfaces, from one to three dimensions. This new edition includes entirely new chapters describing important hybrid structures that use band gaps or periodicity only in some directions: periodic waveguides, photonic-crystal slabs, and photonic-crystal fibers. The authors demonstrate how the capabilities of photonic crystals to localize light can be put to work in devices such as filters and splitters. A new appendix provides an overview of computational methods for electromagnetism. Existing chapters have been considerably updated and expanded to include many new three-dimensional photonic crystals, an extensive tutorial on device design using temporal coupled-mode theory, discussions of diffraction and refraction at crystal interfaces, and more. Richly illustrated and accessibly written, *Photonic Crystals* is an indispensable resource for students and researchers. Extensively revised and expanded Features improved graphics throughout Includes new chapters on photonic-crystal fibers and combined index-and band-gap-guiding Provides an introduction to coupled-mode theory as a powerful tool for device design Covers many new topics, including omnidirectional reflection, anomalous refraction and diffraction, computational photonics, and much more. THE AIR & WASTE MANAGEMENT ASSOCIATION is the world's leading membership organization for environmental professionals. The Association enhances the knowledge and competency of environmental professionals by providing a neutral forum for technology exchange, professional

development, networking opportunities, public education, and outreach events. The Air & Waste Management Association promotes global environmental responsibility and increases the effectiveness of organizations and individuals in making critical decisions that benefit society.

**Design and Build Safe, Efficient Systems for Irrigation and Water Supply**

**Water Wells and Pumps** is a comprehensive guide to the essential theory and design of ground water structures, wells/tube wells, and pumps, with particular emphasis on problem solving and meeting the requirements of developing nations. It features thorough, up-to-date knowledge of the science and technology of water wells and pumps as well as allied appliances and applications. This authoritative desk reference outlines the construction, operation, and maintenance of water wells for irrigation and water supply. It also presents the development and testing of tube wells as well as a variety of pumps, both location-specific. Using SI units exclusively, **Water Wells and Pumps** features:

- Coverage of a variety of pumps, including those using nonconventional, environmentally friendly means
- Examinations of ground water recharge methods, well rehabilitation, and animal-powered water lifts
- Techno-economic evaluation of projects on wells and pumps
- References and problems at the end of each chapter for research and educational use
- Solutions for all problems related to designing secure, reliable systems
- Ground water resources development and utilization
- Hydraulics of wells
- Open wells
- Tube wells and their designs
- Development and testing of tube wells
- Rehabilitation of sick and failed

tube wells • Man- and animal-powered water lifts and positive displacement pumps • Variable displacement pumps and accessories • Centrifugal pumps • Deep well turbine and submersible pumps • Propeller, mixed flow, and jet pumps • Applications of nonconventional energy sources in pumping

A basic problem in computer vision is to understand the structure of a real world scene given several images of it.

Techniques for solving this problem are taken from projective geometry and photogrammetry. Here, the authors cover the geometric principles and their algebraic

representation in terms of camera projection matrices, the fundamental matrix and the trifocal tensor. The theory and methods of computation of these entities are discussed with real examples, as is their use in the reconstruction of scenes from multiple images. The new edition features an extended introduction covering the key ideas in the book (which itself has been updated with additional examples and appendices) and significant new results which have appeared since the first edition. Comprehensive background material is

provided, so readers familiar with linear algebra and basic numerical methods can understand the projective geometry and estimation algorithms presented, and implement the algorithms directly from the book. Introduction to

Biotransport Principles is a concise text covering the fundamentals of biotransport, including biological applications of: fluid, heat, and mass transport. Scope of Publication A reference work for process designers and users of decanters, this book aims to bridge the information gap in this field - that between academic theory promoted in student



textbooks and case study data in manufacturers sales literature. Design It includes information on design and specification, preparing the reader to select and correctly size equipment. Purchase As a design or project engineer working with vendors to make final equipment selection, this work provides the readers with the full facts before they start talking to product vendors. Supply In an environment of industry consolidation, the handbook allows you to track suppliers old and new, providing a basis on which users can find the new relevant company for the parts/service he/she wishes to purchase. Operation Once an equipment purchase is made, the user needs to be made aware of how to optimally operate decanters. The Decanter Centrifuge Handbook covers relevant (process) operating issues such as instrumentation and control and the use of flocculents. A six-degrees-of-freedom trajectory program for quasi-symmetric rigid bodies is described. The equations of motion are developed such that either a body-fixed or fixed-plane moving coordinate system can be utilized. Provision is made for large angle and angular rate motions, such as are experienced by magnus rotor munitions. The aerodynamic system permits the usual aeroballistic coefficients to be expressed as tabular functions of angle of attack and Mach number; in addition, the magnus force, magnus moment, and rolling moment coefficients can be tabular functions of the nondimensional spin parameter,  $\rho d/ 2V$ . Additional aerodynamic terms are provided to account for body-fixed aerodynamic asymmetries and/or control inputs, aerodynamic roll angle effects, flow asymmetry with respect

to the angle of attack plane at zero spin, and lateral c. g. offset. The computer program is written in General Fortran IV language compatible with CDC 6400, IBM 360, and GE 635 data processing machines. Included in the report are the program input and output formats, flow charts of the main program subroutines, and a complete program listing. This updated and expanded edition developed by the Blood and Marrow Stem Cell Transplant team at Oregon Health & Science University Knight Cancer Institute features the latest medical management guidelines and standards of care for hematopoietic stem cell transplant patients. Spanning the timeline from the initial consultation throughout the transplant process, this handbook includes indications for transplantation and donor selection, treatment guidelines for addressing complications during and after transplant, and recommendations for long-term follow up care. Concise, comprehensive, and easy-to-use, Blood and Marrow Transplant Handbook, 2nd Edition presents a multidisciplinary approach to information for physicians and advanced practice medical providers who care for transplant patients, and also residents, fellows, and other trainees. Describes in general how scientists can use handwritten research notebooks as a tool to record their research in progress, and in particular the legal protocols for industrial scientists to handwrite their research in progress so they can establish priority of invention in case a patent suit arises. The International Federation for Structural Concrete (fib) is a pre-normative organization. 'Pre-normative' implies pioneering work in codification. This work has now been realized with

the fib Model Code 2010. The objectives of the fib Model Code 2010 are to serve as a basis for future codes for concrete structures, and present new developments with regard to concrete structures, structural materials and new ideas in order to achieve optimum behaviour. The fib Model Code 2010 is now the most comprehensive code on concrete structures, including their complete life cycle: conceptual design, dimensioning, construction, conservation and dismantlement. It is expected to become an important document for both national and international code committees, practitioners and researchers. The fib Model Code 2010 was produced during the last ten years through an exceptional effort by Joost Walraven (Convener; Delft University of Technology, The Netherlands), Agnieszka Bigaj-van Vliet (Technical Secretary; TNO Built Environment and Geosciences, The Netherlands) as well as experts out of 44 countries from five continents. Publisher Description Quick Access to the Latest Calculations and Examples for Solving All Types of Water and Wastewater Problems! The Second Edition of Water and Wastewater Calculations Manual provides step-by-step calculations for solving a myriad of water and wastewater problems. Designed for quick-and-easy access to information, this revised and updated Second Edition contains over 110 detailed illustrations and new material throughout. Written by the internationally renowned Shun Dar Lin, this expert resource offers techniques and examples in all sectors of water and wastewater treatment. Using both SI and US customary units, the Second Edition of Water and

Wastewater Calculations Manual features: Coverage of stream sanitation, lake and impoundment management, and groundwater Conversion factors, water flow calculations, hydraulics in pipes, weirs, orifices, and open channels, distribution, outlets, and quality issues In-depth emphasis on drinking water treatment and water pollution control technologies Calculations specifically keyed to regulation requirements New to this edition: regulation updates, pellet softening, membrane filtration, disinfection by-products, health risks, wetlands, new and revised examples using field data Inside this Updated Environmental Reference Tool • Streams and Rivers • Lakes and Reservoirs • Groundwater • Fundamental and Treatment Plant Hydraulics • Public Water Supply • Wastewater Engineering • Appendices: Macro invertebrate Tolerance List • Well Function for Confined Aquifers • Solubility Product Constants for Solution at or near Room Temperature • Freundlich Adsorption Isotherm Constants for Toxic Organic Compounds • Conversion Factors InfoWorld is targeted to Senior IT professionals. Content is segmented into Channels and Topic Centers. InfoWorld also celebrates people, companies, and projects.

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