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*This book reports the recent progress
in gene and cell therapy through the*

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liver and aims to facilitate a comprehensive understanding of the current aspects and future prospects from basic research to clinical therapies. Edited by pioneering researchers, this volume presents extensive information to principal investigators, researchers, postdocs

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and clinicians for examining the wide varieties of pathological conditions both inside and outside the liver. Providing not only the basic and clinical aspects of therapy, this volume is special in that it focuses on the administrative and regulatory difficulties of actual clinical application

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and legal regulations in different parts of the globe. By indicating the advantages and limitations of the most promising gene and cell therapies targeting the liver, this book will inspire readers to develop a feasible treatment in the next generation.

Geared to managers and technical

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personnel, this book explains the component technologies of Flexible Management Systems (FMS), and explores their relationship with each other and as a whole. The author discusses robotics, programmable logic controllers and automatic guided vehicles.

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The 10th International Workshop on Intelligent Statistical Quality Control took place in Seattle, USA, Aug 18-20, 2010. It was hosted by Professor C. M. Mastrangelo, Department of Industrial and Systems Engineering, University of Washington, Seattle. The workshop was jointly organized by Professors H.

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*J. Lenz, C. M. Mastrangelo, W. Schmid
and P.T. Wilrich. The twenty-seven
papers in this volume were carefully
selected by the scientific program
committee, reviewed by its members,
revised by the authors and, finally,
adapted for this volume by the editors.
The book is divided into two parts: Part*

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I "On-line Control" covers fields like control charting, monitoring and surveillance as well as acceptance sampling. Part II "Off-line Control" is devoted to experimental design, process capability analysis and data quality. The purpose of the book is on the one hand to provide insights into

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important new developments in the area of statistical quality control – especially surveillance and monitoring – and on the other hand to critically discuss methods used in on-line and off-line statistical quality control.
Encyclopedia of Library and Information Science

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*Designing Composite Material Systems
Using Generic Tasks and Case-based
Reasoning*

*The Technology and Management
Technical, Legal and Social Aspects
Nuclear Science Abstracts*

Advances in Theory and Applications

This book presents a solid,

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*research-based conceptual
framework that demystifies
organizational learning and
bridges the gap between
theory and practice. Using
an integrative approach,
authors Raanan Lipshitz,
Victor Friedman and Micha*

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Popper provide practitioners and researchers with tools for understanding organizational learning under real-world conditions. Like the preceding volumes, and met with a lively response, the present volume

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is collecting contributions stressed on methodology or successful industrial applications. The papers are classified under four main headings: sampling inspection, process quality control, data analysis and

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*process capability studies
and finally experimental
design.*

*Essential for nursing
research courses, Nursing
Research: Reading, Using,
and Creating Evidence,
Second Edition demonstrates*

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*how to use research as the
basis for successful nursing
practice. Fully updated and
revised, this reader-
friendly new edition
provides students with the
fundamentals of appraising
and utilizing research.*

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*Organized around the
different types of research
in evidence-based practice,
it addresses contemporary
concerns especially ethical
and legal issues.
Additionally, it explores
both quantitative and*

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qualitative traditions to encourage students to read, use, and participate in the research process. Key Features: • Learning Objectives • Key Terms • Voices from the Field • Gray Matter—key concepts noted in

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the margins for quick review

- *Critical Appraisal*

Exercises—directs readers

towards a full length

research article •

Checklists to evaluate

specific research activities

and issues • Summary of key

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*concepts • Practical advice
for finding research,
reading it critically, and
strengthening research
skills Fully Interactive
Online Resources: For
students: Companion Website
featuring Interactive*

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*Glossary, Flashcards,
Crossword Puzzles, Chapter
Objectives, Student Quiz,
Student Workbook,
Documenting EBP Aspects,
Appraisal Exercises, and
Podcasts For instructors: An
Instructor's Manual*

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*featuring PowerPoints, a
TestBank, Classroom
Discussion Questions, and
Classroom Exercises
Annual Department of Defense
Bibliography of Logistics
Studies and Related
Documents*

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Autonomous Driving

*Frontiers in Statistical
Quality Control 6*

Book Alone

*Group Technology And
Cellular Manufacturing*

*Pioneers of American
Landscape Design II*

The term "zooplankton" describes the community of floating, often microscopic, animals that inhabit aquatic environments. Being near the base of the food chain, they serve as food for larger animals, such as fish. The ICES (International Council for the

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Exploration of the Sea)

Zooplankton Methodology

Manual provides comprehensive coverage of modern techniques in zooplankton ecology written by a group of international experts. Chapters include sampling, acoustic and optical methods,

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estimation of feeding, growth, reproduction and metabolism, and up-to-date treatment of population genetics and modeling. This book will be a key reference work for marine scientists throughout the world. Sampling and experimental

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**design Collecting zooplankton
Techniques for assessing biomass
and abundance Protozooplankton
enumeration and biomass
estimation New optical and
acoustic techniques for
estimating zooplankton biomass
and abundance Methods for**

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**measuring zooplankton feeding,
growth, reproduction and
metabolism Population genetic
analysis of zooplankton
Modelling zooplankton dynamics
This unique and comprehensive
reference work will be essential
reading for marine and**

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**freshwater research scientists
and graduates entering the field.
Essential for nursing research
courses, Nursing Research:
Reading, Using, and Creating
Evidence, Second Edition
demonstrates how to use
research as the basis for**

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successful nursing practice. Fully updated and revised, this reader-friendly new edition provides students with the fundamentals of appraising and utilizing research. Organized around the different types of research in evidence-based practice, it

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addresses contemporary concerns especially ethical and legal issues. Additionally, it explores both quantitative and qualitative traditions to encourage students to read, use, and participate in the research process. Key Features: * Learning Objectives*

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**Key Terms* Voices from the
Field* Gray Matter--key concepts
noted in the margins for quick
review* Critical Appraisal
Exercises--directs readers
towards a full length research
article* Checklists to evaluate
specific research activities and**

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**issues* Summary of key
concepts* Practical advice for
finding research, reading it
critically, and strengthening
research skillsFully Interactive
Online Resources:For students:
Companion Website featuring
Interactive Glossary, Flashcards,**

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**Crossword Puzzles, Chapter
Objectives, Student Quiz, Student
Workbook, Documenting EBP
Aspects, Appraisal Exercises, and
Podcasts**For instructors: An
Instructor's Manual featuring
PowerPoints, a TestBank,
Classroom Discussion Questions,

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and Classroom Exercises

This integrated book covers the entire spectrum of cancer biomarkers in development and clinical use. Predictive and prognostic markers are explored in the context of colon cancer, breast cancer, lung cancer,

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prostate cancer, and GIST.

International experts provide insight into toxicity markers and surrogate markers. Attention is also given to biomarker assay development, validation, and strategies. A powerful tool for determining decisions on

therapy, selecting drug regimens, monitoring the efficacy of treatment, and performing individualized surveillance, biomarkers represent the forefront of cancer research and treatment. As these technologies become increasingly available for

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**clinical use, this book will be an
essential resource for oncologists
and translational researchers.**

Electronic Design

Energy Research Abstracts

Supplement to the Official

Journal of the European

Communities

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**1989 Winter Simulation
Conference Proceedings
Applied Mechanics Reviews
Biomarkers in Oncology**
***This volume presents an
exposition of topics in
industrial statistics. It***

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***serves as a reference for
researchers in industrial
statistics/industrial
engineering and a source of
information for practicing
statisticians/industrial
engineers. A variety of***

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***topics in the areas of
industrial process
monitoring, industrial
experimentation, industrial
modelling and data analysis
are covered and are
authored by leading***

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***researchers or practitioners
in the particular specialized
topic. Targeting the
audiences of researchers in
academia as well as
practitioners and
consultants in industry, the***

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***book provides
comprehensive accounts of
the relevant topics. In
addition, whenever
applicable ample data
analytic illustrations are
provided with the help of***

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real world data.

***Argumentation—arriving at
conclusions on a topic
through a process of logical
reasoning that includes
debate and persuasion—
has in recent years***

emerged as a central topic of discussion among science educators and researchers. There is now a firm and general belief that fostering argumentation in learning activities can

develop students' critical thinking and reasoning skills, and that dialogic and collaborative inquiries are key precursors to an engagement in scientific argumentation. It is also

***reckoned that
argumentation helps
students assimilate
knowledge and generate
complex meaning. The
consensus among
educators is that involving***

***students in scientific
argumentation must play a
critical role in the
education process itself.
Recent analysis of research
trends in science education
indicates that***

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argumentation is now the most prevalent research topic in the literature. This book attempts to consolidate contemporary thinking and research on the role of scientific

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***argumentation in
education. Perspectives on
Scientific Argumentation
brings together prominent
scholars in the field to
share the sum of their
knowledge about the place***

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***of scientific argumentation
in teaching and learning.
Chapters explore scientific
argumentation as a means
of addressing and solving
problems in conceptual
change, reasoning,***

knowledge-building and the promotion of scientific literacy. Others interrogate topics such as the importance of language, discursive practice, social interactions and culture in

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***the classroom. The material
in this book, which features
intervention studies,
discourse analyses,
classroom-based
experiments,
anthropological***

observations, and design-based research, will inform theoretical frameworks and changing pedagogical practices as well as encourage new avenues of research.

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***This volume treats the four
main categories of
Statistical Quality Control:
General SQC Methodology,
On-line Control including
Sampling Inspection and
Statistical Process Control,***

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Off-line Control with Data Analysis and Experimental Design, and, fields related to Reliability. Experts with international reputation present their newest contributions.

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***Advances in Design
Automation, 1992:
Geometric modeling,
mechanisms, and
mechanical systems
analysis
A Medical Informatics***

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Odyssey

Case-Based Reasoning

Technology

Frontiers in Statistical

Quality Control 10

Corporate Environmental

Management Information

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Systems: Advancements and Trends

Advancements and Trends

Demystifying Organizational
Learning SAGE

This book takes a look at fully
automated, autonomous vehicles and

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discusses many open questions:

How can autonomous vehicles be integrated into the current transportation system with diverse users and human drivers? Where do automated vehicles fall under current legal frameworks? What

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risks are associated with automation and how will society respond to these risks? How will the marketplace react to automated vehicles and what changes may be necessary for companies? Experts from Germany and the United States

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define key societal, engineering, and mobility issues related to the automation of vehicles. They discuss the decisions programmers of automated vehicles must make to enable vehicles to perceive their environment, interact with other

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road users, and choose actions that may have ethical consequences. The authors further identify expectations and concerns that will form the basis for individual and societal acceptance of autonomous driving. While the safety benefits of such

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vehicles are tremendous, the authors demonstrate that these benefits will only be achieved if vehicles have an appropriate safety concept at the heart of their design. Realizing the potential of automated vehicles to reorganize traffic and transform

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mobility of people and goods requires similar care in the design of vehicles and networks. By covering all of these topics, the book aims to provide a current, comprehensive, and scientifically sound treatment of the emerging field of “autonomous

Download File PDF Design Procedure For Lenz Type Vertical Axis Wind Turbine driving".

The second edition of the Handbook of Induction Heating reflects the number of substantial advances that have taken place over the last decade in theory, computer modeling, semi-conductor power

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supplies, and process technology of induction heating and induction heat treating. This edition continues to be a synthesis of information, discoveries, and technical insights that have been accumulated at Inductoheat Inc. With an emphasis

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on design and implementation, the newest edition of this seminal guide provides numerous case studies, ready-to-use tables, diagrams, rules-of-thumb, simplified formulas, and graphs for working professionals and students.

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Flexible Manufacturing Systems

Volume 67 (Supplement 30)

December 4-6, 1989, the Capital
Hilton Hotel, Washington, D.C.

Selected Water Resources Abstracts

Handbook of Induction Heating

This book provides the

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*latest up-to-date
documentation on the scope
of research in Group
Technology (GT) and
Cellular Manufacturing
(CM). It is a
comprehensive listing of*

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*the methodologies,
techniques, algorithms and
tools used for practical
implementation of the
concepts of GT and CM.
In the 1920's, Walter
Shewhart visualized that*

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*the marriage of
statistical methods and
manufacturing processes
would produce reliable and
consistent quality
products. Shewhart (1931)
conceived the idea of*

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*statistical process
control (SPC) and
developed the well-known
and appropriately named
Shewhart control chart.
However, from the 1930s to
the 1990s, literature on*

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*SPC schemes have been
"captured" by the Shewhart
paradigm of normality,
independence and
homogeneous variance. When
in fact, the problems
facing today's industries*

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are more inconsistent than those faced by Shewhart in the 1930s. As a result of the advances in machine and sensor technology, process data can often be collected on-line. In this

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situation, the process observations that result from data collection activities will frequently not be serially independent, but autocorrelated.

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Autocorrelation has a significant impact on a control chart: the process may not exhibit a state of statistical control when in fact, it is in control. As the prevalence of this

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type of data is expected to increase in industry (Hahn 1989), so does the need to control and monitor it. Equivalently, literature has reflected this trend, and research

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in the area of SPC with autocorrelated data continues so that effective methods of handling correlated data are available. This type of data regularly occurs

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*in the chemical and
process industries, and is
pervasive in computer-
integrated manufacturing
environments, clinical
laboratory settings and in
the majority of SPC*

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*applications across
various manufacturing and
service industries (Alwan
1991) .*

*Providing a range of
information on polymers
and polymerization*

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techniques, this text covers the gamut of polymer science from synthesis, structure and properties to function and applications. It analyzes speciality polymers,

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*including acrylics,
fluoropolymers,
polysilanes,
polyphosphazenes, and
inorganic and conducting
polymers. The book
examines the*

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*stereochemistry of
polymerization and the
stereoregularity of
polymers.*

*Theory, Practice and
Research*

Statistics in Industry

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*Highway Safety Literature
Gene Therapy and Cell
Therapy Through the Liver
Perspectives on Scientific
Argumentation
Macromolecular Design of
Polymeric Materials*

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This state-of-the-art survey presents a coherent summary of research and development in case-based reasoning (CBR) undertaken in Germany in recent years. The book opens with a general introduction to CBR presenting the basic ideas and

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concepts, setting the terminology, and looking at CBR from some new points of view. The main part of the book, consisting of nine chapters, is devoted to detailed presentations of CBR applications successfully performed in various areas. Among

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these application areas are decision and sales support, text processing, adaptation, planning, design, software engineering, tutoring systems, and medicine. The remaining chapters present areas related to CBR as well as a

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*glossary, a subject index and
bibliography.*

*AMIA 2001: Medical Medical
Informatics Odyssey provides a
venue to learn the past and to
envision the future role of medical
informatics innovations in the*

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discovery, creation, and application of biomedical knowledge; the delivery of health care in a wide variety of settings; and the health of the public. In addition, a panel examines the 20-year history of nursing at the Symposium. A second

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special track on Patient Safety, partially supported by funding from the Agency for Healthcare Research and Quality, is specifically designed to highlight the Symposium content focused on system strategies to reduce medical errors and improve

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patient safety.

*"This book summarizes the state of
the art in the emergent field of
Corporate Environmental
Management Information Systems,
showing researchers, managers,
engineers and information*

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*technology specialists how to
develop and implement effective
CEMIS"--Provided by publisher.*

*Demystifying Organizational
Learning*

*Hydraulic Research in the United
States*

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Machine Design

Methodologies and Applications

An Annotated Bibliography

Frontiers in Statistical Quality

Control 7

**Control and Dynamic
Systems: Advances in**

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***Theory in Applications,
Volume 32: Advances in
Aerospace Systems Dynamics
and Control Systems, Part
2 of 3 deals with
significant advances in
technologies which support***

***the development of
aerospace systems. It also
presents several
algorithms and
computational techniques
used in complex aerospace
systems. After discussing***

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flight management systems (FMS), this volume presents techniques for treating complex aerospace systems models. These techniques include parameter identification,

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***asymptotic perturbation
method, reliability
techniques, constrained
optimization techniques,
and computation methods
for decoy discrimination
and optimal targeting.***

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This book is an excellent reference for research and professional workers in the field who want a comprehensive source of techniques with significant applied

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implications.

***Adsorption of Information
Technology to Software
Reliability.***

***Control and Dynamic
Systems V32: Advances in
Aerospace Systems Dynamics***

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***and Control Systems Part 2
of 3***

Nursing Research

ICES Zooplankton

Methodology Manual

NBS Special Publication

Techq. of Classroom

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***Teaching
From Foundations to
Applications***