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Topics. Foundations of
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in its focus on the analysis
and theory of algorithms.
The first four chapters lay
the theoretical foundation
for what follows; subsequent
chapters are mostly self-

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Piecewise Functions covered
include the Probably
Approximately Correct (PAC)
learning framework;
generalization bounds based
on Rademacher complexity and
VC-dimension; Support Vector
Machines (SVMs); kernel

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Answers
Methods; boosting; on-line learning; multi-class classification; ranking; regression; algorithmic stability; dimensionality reduction; learning automata and languages; and reinforcement learning. Each

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chapter ends with a set of exercises. Appendixes provide additional material including concise probability review. This second edition offers three new chapters, on model selection, maximum entropy

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models, and conditional
entropy models. New material
in the appendixes includes a
major section on Fenchel
duality, expanded coverage
of concentration
inequalities, and an
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Unlike books currently on
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attempts to satisfy two
goals: combine circuits and

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electronics into a single,
unified treatment, and
establish a strong
connection with the
contemporary world of
digital systems. It will
introduce a new way of
looking not only at the

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also at the treatment of
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engineering in general.

Using the concept of
'abstraction,' the book
attempts to form a bridge
between the world of physics

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computer systems. In
particular, it attempts to
unify electrical engineering
and computer science as the
art of creating and
exploiting successive
abstractions to manage the

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complexity of building
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one type of electrical
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digital electronics
applications. +Illustrates

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professionals worldwide
study this new approach.

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innovative teaching and
research and their
collaboration with industry.
+Focuses on contemporary MOS
technology.

This book presents original,
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peer-reviewed research
papers from the 4th Purple
Mountain Forum

-International Forum on
Smart Grid Protection and
Control (PMF2019-SGPC), held
in Nanjing, China on August
17-18, 2019. Addressing the

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latest research hotspots in
the power industry, such as
renewable energy
integration, flexible
interconnection of large
scale power grids,
integrated energy system,
and cyber physical power

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systems, the papers share the latest research findings and practical application examples of the new theories, methodologies and algorithms in these areas. As such book a valuable reference for researchers,

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engineers, and university
students.

The aim of this
International Symposium on
Dynamics of Vibro-Impact
Systems is to provide a
forum for the discussion of

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Recent developments in the theory and industrial applications of vibro-impact ocean systems. A special effort has been made to invite active researchers from engineering, science, and applied mathematics

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communities. This symposium
has indeed updated engineers
with recent analytical
developments of vibro-impact
dynamics and at the same
time allowed engineers and
industrial practitioners to
alert mathematicians with

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their unresolved issues. The
symposium was held in Troy,
Michigan, during the period
October 1-3, 2008. It
included 28 presentations
grouped as follows: The
first group comprises of
nine papers dealing with the

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interaction of ocean systems with slamming waves and floating ice. It also covers related topics such as sloshing-slamming dynamics, and non-smooth dynamics associated with offshore structures. Moreover, it

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Picewise control issues
Answers
pertaining to marine surface
vessels. The second group
consists of fifteen papers
treats the interaction of
impact systems with friction
and their control, Hertzian
contact dynamics, parameter

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Answers
variation in vibro-impact
oscillators, random
excitation of vibro-impact
systems, vibro-impact
dampers, oscillators with a
bouncing ball, limiting
phase trajectory
corresponding to energy

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exchange between the
oscillator and external
source, frequency-energy
distribution in oscillators
with impacts, and
discontinuity mapping. The
third group is covered in
four papers and addresses

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some industrial applications such as hand-held percussion machines, rub-impact dynamics of rotating machinery, impact fatigue in joint structures.

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courses. College Algebra
offers a wealth of examples
with detailed, conceptual
explanations, building a
strong foundation in the
material before asking
students to apply what

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and Scope In determining the
concepts, skills, and topics
to cover, we engaged dozens
of highly experienced
instructors with a range of
student audiences. The
resulting scope and sequence

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Proceeds logically while
allowing for a significant
amount of flexibility in
instruction. Chapters 1 and
2 provide both a review and
foundation for study of
Functions that begins in
Chapter 3. The authors

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Recognize that while some institutions may find this material a prerequisite, other institutions have told us that they have a cohort that need the prerequisite skills built into the course. Chapter 1:

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Chapters 3-6: The Algebraic

Functions Chapter 3:

Functions Chapter 4: Linear

Functions Chapter 5:

Polynomial and Rational

Functions Chapter 6:

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Exponential and Logarithm

Functions Chapters 7-9:

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of Equations and

Inequalities Chapter 8:

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A concise and self-contained introduction to causal inference, increasingly important in data science and machine learning. The mathematization of causality

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is a relatively recent development, and has become increasingly important in data science and machine learning. This book offers a self-contained and concise introduction to causal models and how to learn them

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from data. After explaining the need for causal models and discussing some of the principles underlying causal inference, the book teaches readers how to use causal models: how to compute intervention distributions,

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how to infer causal models from observational and interventional data, and how causal ideas could be exploited for classical machine learning problems. All of these topics are discussed first in terms of

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two variables and then in
the more general
multivariate case. The
bivariate case turns out to
be a particularly hard
problem for causal learning
because there are no
conditional independences as

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used by classical methods
for solving multivariate
cases. The authors consider
analyzing statistical
asymmetries between cause
and effect to be highly
instructive, and they report
on their decade of intensive

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statistics, and can be used
in graduate courses or as a
reference for researchers.
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and pasted, exercises, and
an appendix with a summary
of the most important
technical concepts.

This book is aimed at
mathematicians, scientists,

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and engineers, studying
models that involve a
discontinuity, or studying
the theory of nonsmooth
systems for its own sake. It
is divided in two
complementary courses:
piecewise smooth flows and

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maps, respectively. Starting from well known theoretical results, the authors bring the reader into the latest challenges in the field, going through stability analysis, bifurcation, singularities, decomposition

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to kneading theory. Both
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the theoretical concepts
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