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system
fundamentals by
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control theory and DSP not to have a diffidence of not doing it. Features A physical and intuitive approach has been used so that this engineering textbook can be read by students

with enthusiasm and interest. A lot of emphasis is given too physical understanding of the various concepts so that the reader can understand, formulate, and interpret the results of practical

problems. Examples are worked out without sacrificing the rigor of the concept. These examples emphasize the concepts explained in each chapter. Each example is presented with a

clear problem statement, and a detailed solution. The illustrations supporting the problems are drawn accurately to enhance the reader's understanding of the various solutions provided

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have been used in class competitions, as well as in class tests. Text emphasizes on clarity of various concepts without sacrificing rigor and completeness. Calculators, computers and

software tools are now available for solving a large variety of problems. Thus, it is felt that, it is imperative for future engineers to understand the problems, not so much to be able to perform

analytical manipulation of the equations. This text stresses the physical basis of conventional control theory, including only the necessary minimum of mathematics, which is derived as needed.

Systematically prepares a student to face competitive examinations like GATE, IES etc.

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contains contributions from academia and industry, establishing the core products of PSE, defining the new and changing scope of our results, and future challenges. Plenary and keynote lectures

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targets state-of-the-art as well as emerging topics pertaining to information and communication technologies (ICTs) and effective strategies for its implementation for engineering

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This book features high-quality research papers presented at the 2nd International Conference on Computational Intelligence in Pattern Recognition

(CIPR 2020),
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Kolkata, West
Bengal, India,
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includes
practical
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experiences in
various areas of

data analysis and pattern recognition by focusing on soft computing technologies, clustering and classification algorithms, rough set and fuzzy set theory, evolutionary computations,

neural science and neural network systems, image processing, combinatorial pattern matching, social network analysis, audio and video data analysis, data mining in dynamic

environments, bioinformatics, hybrid computing, big data analytics and deep learning. It also provides innovative solutions to the challenges in these areas and discusses recent developments.

Systems

Continuous
pharmaceutical
manufacturing is
currently
receiving much
interest from
industry and
regulatory
authorities,
with the joint
aim of allowing
rapid access of
novel

therapeutics and existing medications to the public, without compromising high quality. Research groups from different academic institutions have significantly contributed to

this field with an immense amount of published research addressing a variety of topics related to continuous processing. The book is structured to have individual chapters on the

different
continuous unit
operations
involved in drug
substance and
drug product
manufacturing. A
wide spectrum of
topics are
covered,
including basic
principles of
continuous
manufacturing,

applications of continuous flow chemistry in drug synthesis, continuous crystallization, continuous drying, feeders and blenders, roll compaction and continuous wet granulation.The underlying theme

for each of these chapters is to present to the reader the recent advances in modeling, experimental investigations and equipment design as they pertain to each individual unit operation. The book also

includes chapters on quality by design (QbD) and process analytical technology (PAT) for continuous processing, process control strategies including new concepts of qual ity-by-control

(QbC), real-time process management and plant optimization, business and supply chain considerations related to continuous manufacturing as well as safety guidelines related to

continuous
chemistry. A
separate chapter
is dedicated to
discussing
regulatory
aspects of
continuous
manufacturing,
with description
of current
regulatory
environment
quality/GMP

aspects, as well as regulatory gaps and challenges. Our aim from publishing this book is to make it a valuable reference for readers interested in this topic, with a desire to gain a fundamental

understanding of
engineering
principles and
mechanistic
studies utilized
in understanding
and developing
continuous
processes. In
addition, our
advanced readers
and
practitioners in
this field will

find that the technical content of Continuous Pharmaceutical Processing is at the forefront of recent technological advances, with coverage of future prospects and challenges for this

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This book is a
collection of
papers presented
at the
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Intelligent
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(ICICCS 2020). It encompasses various research works that help to develop and advance the next-generation intelligent computing and control systems. The book integrates the computational intelligence and

intelligent control systems to provide a powerful methodology for a wide range of data analytics issues in industries and societal applications. The book also presents the new algorithms and

methodologies for promoting advances in common intelligent computing and control methodologies including evolutionary computation, artificial life, virtual infrastructures,

fuzzy logic, artificial immune systems, neural networks and various neuro-hybrid methodologies. This book is pragmatic for researchers, academicians and students dealing with mathematically

intransigent problems.

This book presents selected papers from the 3rd International Conference on Mi cro-Electronics and Telecommunic ation Engineering, held at SRM

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August 2019. It
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