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This topic is a unique
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attempt to simultaneously tackle theoretical and practical aspects in drought phenotyping, through both crop-specific and cross-cutting approaches. It is designed for \square and will be of use to \square practitioners and postgraduate students in plant science, who are grappling with the

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challenging task of evaluating germplasm performance under different water regimes. In Part I, different methodologies are presented for accurately characterising environmental conditions, implementing trials, and capturing and

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Analysing the information this generates, regardless of the crop. Part II presents the state-of-art in research on adaptation to drought, and recommends specific protocols to measure different traits in major food crops (focusing on particular cereals, legumes and clonal

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Matrix). The topic is part of the CGIAR Generation Challenge Programme's efforts to disseminate crop research information, tools and protocols, for improving characterisation of environments and phenotyping conditions. The goal is to enhance expertise in testing

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locations, and to stimulate the development and use of traits related to drought tolerance, as well as innovative protocols for crop characterisation and breeding.

Revised and updated, this second edition of Walter Gautschi's successful Numerical

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Analysis explores computational methods for problems arising in the areas of classical analysis, approximation theory, and ordinary differential equations, among others. Topics included in the book are presented with a view toward stressing basic principles and maintaining simplicity

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and teachability as far as possible, while subjects requiring a higher level of technicality are referenced in detailed bibliographic notes at the end of each chapter. Readers are thus given the guidance and opportunity to pursue advanced modern topics in more depth.

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Along with updated references, new biographical notes, and enhanced notational clarity, this second edition includes the expansion of an already large collection of exercises and assignments, both the kind that deal with theoretical and practical aspects of

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the subject and those requiring machine computation and the use of mathematical software. Perhaps most notably, the edition also comes with a complete solutions manual, carefully developed and polished by the author, which will serve as an exceptionally valuable

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This book constitutes the thoroughly refereed proceedings of the 8th International Congress on Telematics and Computing, WITCOM 2019, held in Merida, Mexico, in November 2019. The 31 full papers presented in this volume were

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carefully reviewed
and selected from 78
submissions. The
papers are organized
in topical sections:
GIS & climate
change; telematics &
electronics; artificial
intelligence &
machine learning;
software engineering
& education; internet
of things; and
informatics security.

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Positive Mental Health for Children and Adolescents: Fighting Stigma and Promoting Resiliency examines the main mechanisms involved in improving mental health in children and adolescents, including social and biological processes, as well as effective treatments.

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By taking into account diverse settings and cultures, the book combines academic, research, and clinical contributions and sets forth how it can be translated into effective clinical practice. In addition, the book promotes the study, treatment, care, and prevention of mental and

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Emotional disorders
and disabilities
involving children,
adolescents, and their
families, and includes
emerging knowledge
on mental health
problems and good
practice in child and
adolescent psychiatry
as relayed by experts
from around the
world. Focuses on the
empirical evidence

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base for work in child
and adolescent
mental health

Appraises the
available evidence
and underscores
where it is lacking
Demonstrates the
implementation of
research into practice
Highlights the
relevance of existing
knowledge for clinical
management

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Considers service and
policy implications

This book addresses
a range of complex
issues associated
with condition
monitoring (CM), fault
diagnosis and
detection (FDD) in
smart buildings, wide
area monitoring
(WAM), wind energy
conversion systems

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(WECSs),
photovoltaic (PV)
systems, structures,
electrical systems,
mechanical systems,
smart grids, etc. The
book's goal is to
develop and combine
all advanced
nonintrusive CMFD
approaches on a
common platform. To
do so, it explores the
main components of

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Various systems used
for CMFD purposes.

The content is divided
into three main parts,
the first of which
provides a brief
introduction, before
focusing on the state
of the art and major
research gaps in the
area of CMFD. The
second part covers
the step-by-step
implementation of

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novel soft computing applications in CMFD for electrical and mechanical systems. In the third and final part, the simulation codes for each chapter are included in an extensive appendix to support newcomers to the field.

This edited book

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brings together contributions from different educational contexts across the Middle East and North Africa (MENA) in order to explore how L2 English writing is assessed. Across seven MENA countries, the book covers aspects of practice including: task design and

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curriculum alignment,
test (re)development,
rubric design, the
subjective decision
making that underpins
assessing students'—
writing and feedback
provision, learner
performance and how
research methods
help shed light on
initiatives to improve
student writing. In
such coverage,

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Chapter authors provide concrete evidence of how assessment practice is governed by their unique context, yet also influenced by international standards, trends and resources. This book will be of interest to second language teachers, assessors and programme

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developers as well as
test designers and
evaluators.

The SDGs, developed
by the UN in 2012,
focuses on 17 goals
for the betterment of
humanity and
humanitarian causes.
Among the core
objectives of Shari'ah
in Islamic finance is to
offer a helping hand,

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emphasizing the efforts and scope of the SDGs. This book explores how Islamic ethical wealth is structured to contribute to the SDGs and an overall socio-economic impact within the principles of Maqasid al-Shariah. Focusing areas such as Islamic micro-finance, wealth

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inclusion, corporate and agro-Zakat, Awqaf, SRI Sukuk, and green Sukuk, this book will feature contributions from the leading researchers in sustainability and Islamic finance and will be of interest to scholars, researchers, industrialists, NGOs, UNDP and students studying both areas.

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Mohd MaSum Billah, PhD is a Professor of Finance, Insurance, FinTech, Investment and Capital Market at the Islamic Economics Institute of King Abdul Aziz University, Kingdom of Saudi Arabia. He is an internationally renowned Islamic finance scholar. He has served and

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contributed to
academia and
corporate industries
for over 20 years
providing
management,
teaching, research
and problem-solving,
particularly in the
areas of Islamic
finance and insurance
(Takaful), and the
Halal standard. Billah
has published 36

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books and chapters in books as well as over 300 articles in journals and on social media. He has presented at numerous conferences, seminars, executive workshops, and industrial training sessions around the globe. In addition, he has been affiliated

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with various
companies,
universities, and
financial institutions
including central
banks, international
corporate
organizations,
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NGOs in his capacity
as a member on
boards, an advisor, a
strategic decision-
maker, and a reformer

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with a strategic solution provider. His areas of interest include Islamic finance and insurance (Takaful), crowdfunding, investment, Awqaf, capital markets (Sukuk), social finance, SDGs, Crypto-currency, and FinTech.

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In an era of intense competition where plant operating efficiencies must be maximized, downtime due to machinery failure has become more costly. To cut operating costs and increase revenues, industries have an urgent need to predict fault progression and remaining lifespan of

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Industrial machines, processes, and systems. An engineer who mounts an acoustic sensor onto a spindle motor wants to know when the ball bearings will wear out without having to halt the ongoing milling processes. A scientist working on sensor networks wants to know which sensors

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are redundant and can be pruned off to save operational and computational overheads. These scenarios illustrate a need for new and unified perspectives in system analysis and design for engineering applications.

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and Prognosis of
Industrial Networked

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Systems proposes linear mathematical tool sets that can be applied to realistic engineering systems. The book offers an overview of the fundamentals of vectors, matrices, and linear systems theory required for intelligent diagnosis and prognosis of industrial networked systems.

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Building on this theory, it then develops automated mathematical machineries and formal decision software tools for real-world applications. The book includes portable tool sets for many industrial applications, including: Forecasting machine tool wear in

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systems Discrete
event command and
control for military
applications The book
also proposes future
directions for
intelligent diagnosis
and prognosis in
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manufacturing, life
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and systems of
systems architecture.
Written in a concise

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and accessible style, it presents tools that are mathematically rigorous but not involved. Bridging academia, research, and industry, this reference supplies the know-how for engineers and managers making decisions about equipment maintenance, as well

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