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gives an introduction into the latest version of engineering software

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language (SCL) for use with both SIMATIC S7-300 and SIMATIC S7-400, including the new applications with PROFINET and for communication over industrial Ethernet. It is aimed at all users of SIMATIC S7 controllers. First-time users are

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introduced to the field of programmable controllers, while advanced users learn about specific applications of the SIMATIC S7 automation system. All programming examples found in the book - and even a few extra examples - are

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presents the
contributions of the
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Advancements of
Medicine and Health
Care through
Technology –

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Comprehensively
describes and
presents principles
for combining
fixture components

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and provides
mechanical and
economic analyses
of designs

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This book
constitutes revised
selected papers
from the 15th
International
Conference on
Informatics in
Economy, IE 2016,
held in Cluj-Napoca,

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Romania, in June 2016. The 10 full papers and 4 short papers presented in this volume were carefully reviewed and selected from 31 extended paper submissions for this book. They are organized in sections on Distributed Systems,

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Systems Adoption,
Knowledge

Representation and

Processing, Domain-
specific Data

Analysis, and

Computational

Models. The volume

also contains one

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The purpose of this

book is to present

the main

metaheuristics and

approximate and

stochastic methods

for optimization of

complex systems in

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Sciences. It has

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Applications within
the framework of
the European Union
project ERRIC
(Empowering
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Information
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co-operation

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researchers.

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principles of
various proposed
algorithms (with
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references) this
book allows the
reader to
explore various
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Applications
such as
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methods. It

examines multi-
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optimization, as well
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SCADA systems are at the heart of the modern industrial enterprise. In a market that is crowded with high-level monographs and reference guides, more practical

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Information for professional engineers is required. This book gives them the knowledge to design their next SCADA system more effectively.

This is the first book to provide a step-by-step guide to the methods and

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Manufacturing
Execution Systems
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provides on-line
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that companies rely
on to manage their
manufacturing
processes. Applying
Manufacturing
Execution Systems
is the book for
everyone who has

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the responsibility of improving their company's manufacturing results. It shows how the current conditions on the plant floor can be optimized to improve production output using an integrated MES.

Applying
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Execution Systems
shows how MES
benefits all types of
manufacturing from
discrete item
production to
process flow
production. The
concepts discussed
are applicable in all
production facilities
where a number of
variables, whether
simple or complex,

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Applications

need to be considered in order to optimize

production by

effectively using

the available

resources of

people, inventory,

and equipment. The

book emphasizes

the application of

MES in the real

world of

manufacturing that

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