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IRELAND 2015

Design Without

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Business

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Development • Jon
Sutcliffe – Solid Edge
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ST8

The story of the UK
Solid Edge reseller
Majenta PLM and the
DAX Cobra 427
covers a lot of ground

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in the mechanical design technology realm. The story is interesting because it uses technology in a way that should encourage those who have been reluctant to start using advanced design tools, and it also showcases some technology that has come a long way in

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Cobra Development
with Solid Edge ...
With 15 courses to
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rendering, and

unmatched mobility,

Solid Edge transforms

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Solid Edge, Plano,
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Solid Edge Student
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Mike Brown Subject:
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Keywords "Siemens
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3D, CAD, training,
education" Created
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Practical Algorithms
for 3D Computer
Graphics, Second

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covers the fundamental algorithms that are the core of all 3D

computer graphics software packages.

Using Core OpenGL and OpenGL ES, the book enables you to create a complete suite of programs for 3D computer animation, modeling, and image synthesis.

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Since the publication of the first edition, implementation aspects have changed significantly, including advances in graphics technology that are enhancing immersive experiences with virtual reality.

Reflecting these considerable developments, this

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presents up-to-date algorithms for each stage in the creative process. It takes you from the construction of polygonal models of real and imaginary objects to rigid body animation and hierarchical character animation to the rendering pipeline for the synthesis of

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New realistic images.

New to the Second Edition

New chapter on the
modern approach to

real-time 3D

programming using

OpenGL New chapter

that introduces 3D

graphics for mobile

devices New chapter

on OpenFX, a

comprehensive open

source 3D tools suite

for modeling and

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Discussions of new topics, such as particle modeling, marching cubes, and techniques for rendering hair and fur More web-only content, including source code for the algorithms, video transformations, comprehensive examples, and

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OpenFX. The book is suitable for newcomers to graphics research and 3D computer games as well as more experienced software developers who wish to write plug-in modules for any 3D application program or shader code for a commercial games

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This book presents
recent research work
and results in the
area of

communication and
information

technologies. The
book includes the
main results of the
11th International
Conference on
Computing and

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Technology (IC2IT)

held during July

2nd-3rd, 2015 in

Bangkok, Thailand.

The book is divided

into the two main

parts Data Mining

and Machine

Learning as well as

Data Network and

Communications.

New algorithms and

methods of data

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mining as discussed
as well as innovative
applications and state-
of-the-art

technologies on data
mining, machine
learning and data
networking.

Learn how to capture
the beauty of nature
in pencil, pen and
watercolour with this
inspiring guide from

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award-winning Student Edition

botanical artist Jill
Winch. The first half
of the book shows
you how to capture
the shape, form and
texture of a wide
range of flowers and
their leaves in pencil
and in pen and wash.
The second part
shows how to work in
watercolour, the
medium of choice for

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most botanical artists,
to create exquisite
colour artworks.

Drawing and Painting

Flowers is packed
with examples and
exercises across the
full floral range, from
simple structures,
such as tulips, to
more complex
configurations, such
as sunflowers, and
compositions

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involving groups of flowers. It also gives advice on practical considerations such

as how best to position flowers when drawing or painting, how to prevent them wilting and how to use a microscope to understand their structure.

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In recent years there has been an explosion of network data – that is, measurements that are either of or from a system conceptualized as a network – from seemingly all corners of science. The combination of an increasingly pervasive interest in

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Scientific analysis at a systems level and the ever-growing capabilities for high-throughput data collection in various fields has fueled this trend. Researchers from biology and bioinformatics to physics, from computer science to the information sciences, and from

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economics to sociology are more and more engaged in the collection and statistical analysis of data from a network-centric perspective. Accordingly, the contributions to statistical methods and modeling in this area have come from a similarly broad spectrum of areas,

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often independently
of each other. Many
books already have
been written

addressing network
data and network
problems in speci c
individual disciplines.

However, there is at
present no single
book that provides a
modern treatment of
a core body of
knowledge for

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Statistical Analysis of

network data that
cuts across the

various disciplines

and is organized

rather according to a
statistical taxonomy

of tasks and

techniques. This book

seeks to fill that gap

and, as such, it aims

to contribute to a

growing trend in

recent years to

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facilitate the
exchange of
knowledge across the
pre-existing

boundaries between
those disciplines that
play a role in what is
coming to be called
' network science.

Creo Simulate 5.0

Tutorial introduces
new users to finite
element analysis

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using Creo Simulate
and how it can be
used to analyze a
variety of problems.
The tutorial lessons
cover the major
concepts and
frequently used
commands required
to progress from a
novice to an
intermediate user
level. The commands
are presented in a

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click-by-click manner

using simple
examples and
exercises that

illustrate a broad
range of the analysis
types that can be
performed. In
addition to showing
the command usage,
the text will explain
why certain
commands are being
used and, where

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appropriate, the relation of commands to the overall Finite Element Analysis

(FEA) philosophy are explained. Moreover, since error analysis is an important skill, considerable time is spent exploring the created models so that users will become comfortable with the

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“debugging” phase of modeling. This textbook is written for first-time FEA users in general and Creo Simulate users in particular. After a brief introduction to finite element modeling, the tutorial introduces the major concepts behind the use of Creo Simulate to perform Finite

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Element Analysis of parts. These include modes of operation, element types, design studies (analysis, sensitivity studies, organization), and the major steps for setting up a model (materials, loads, constraints, analysis type), studying convergence of the solution, and viewing

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the results. Both 2D and 3D problems are covered. This tutorial deals exclusively with operation in integrated mode with Creo Parametric. It is suitable for use with both Releases 5.0 of Creo Simulate. The tutorials consist of the following: 2 lessons on general introductory

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material 2 lessons

introducing the basic
operations in Creo

Simulate using solid

models 4 lessons on

model idealizations

(shells, beams and

frames, plane stress,

etc) 1 lesson on

miscellaneous topics 1

lesson on steady and

transient thermal

analysis

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Tutorial introduces new users to finite element analysis using Creo Simulate and how it can be used to analyze a variety of problems. The tutorial lessons cover the major concepts and frequently used commands required to progress from a

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novice to an intermediate user level. The commands are presented in a click-by-click manner using simple examples and exercises that illustrate a broad range of the analysis types that can be performed. In addition to showing the command usage,

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the text will explain why certain commands are being used and, where appropriate, the relation of commands to the overall Finite Element Analysis (FEA) philosophy are explained. Moreover, since error analysis is an important skill, considerable time is spent exploring the

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created models so that users will become comfortable with the

“ debugging ” phase of modeling. This textbook is written for first-time FEA users in general and Creo Simulate users in particular. After a brief introduction to finite element modeling, the tutorial

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introduces the major concepts behind the use of Creo Simulate to perform Finite Element Analysis of parts. These include modes of operation, element types, design studies (analysis, sensitivity studies, organization), and the major steps for setting up a model (materials, loads,

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constraints, analysis

type), studying convergence of the solution, and viewing the results. Both 2D and 3D problems are covered. This tutorial deals exclusively with operation in integrated mode with Creo Parametric. It is suitable for use with both Releases 7.0 of Creo Simulate.

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Creo Simulate 6.0
Tutorial introduces
new users to finite
element analysis
using Creo Simulate
and how it can be
used to analyze a
variety of problems.
The tutorial lessons
cover the major
concepts and
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commands required

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to progress from a novice to an intermediate user level. The commands are presented in a click-by-click manner using simple examples and exercises that illustrate a broad range of the analysis types that can be performed. In addition to showing

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the text will explain
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since error analysis is
an important skill,

considerable time is

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created models so
that users will

become comfortable
with the

“ debugging ” phase
of modeling. This
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users in general and
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brief introduction to
finite element

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Modeling, the tutorial introduces the major concepts behind the use of Creo Simulate to perform Finite Element Analysis of parts. These include modes of operation, element types, design studies (analysis, sensitivity studies, organization), and the major steps for setting up a model

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(Student Edition

(materials, loads, constraints, analysis type), studying

convergence of the

solution, and viewing

the results. Both 2D

and 3D problems are

covered. This tutorial

deals exclusively with

operation in

integrated mode with

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suitable for use with

both Releases 6.0 of

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Creo Simulate Edition

The tutorials consist of the following:

- 2

- lessons on general introductory material

- 2 lessons

- introducing the basic operations in Creo

- Simulate using solid models

- 4 lessons

- on model

- idealizations (shells, beams and frames,

- plane stress, etc)

- 1

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miscellaneous topics

- 1 lesson on steady and transient thermal analysis

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element types, design studies (analysis, sensitivity studies, organization), and the major steps for setting up a model (materials, loads, constraints, analysis type), studying convergence of the solution, and viewing the results. Both 2D and 3D problems are treated. This tutorial

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support their
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practices that

unintentionally create
a gap between

strategy and
execution. And they

show how some of

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the best companies in the world consistently leap ahead of their competitors. Based on new research, the authors reveal five practices for connecting strategy and execution used by highly successful enterprises such as IKEA, Natura, Danaher, Haier, and Lego. These

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Companies: • Commit to what they do best instead of chasing multiple opportunities • Build their own unique winning capabilities instead of copying others • Put their culture to work instead of struggling to change it • Invest where it matters instead of going lean

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profiles of companies
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