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*5.3 Tutorial for*

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Geometry How to  
Build a Mesh in  
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How to Compare  
Simulation

Results with

Reference Data

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and electric

devices (08)

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precisely  
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and 64-bit  
versions.

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simulation  
platform that  
encompasses all  
of the steps in  
the modeling  
workflow – from  
defining  
geometries,  
material  
properties, and  
the physics that  
describe

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specific physics

phenomena to

solving and

postprocessing

models for

producing

accurate and

trustworthy

results.

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software, an

interactive

environment for

modeling and

simulating

scientific and

engineering

problems. ×

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acoustics,

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for your own

simulation work

by downloading

the tutorial

model or demo



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accompanying  
instructions.

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nature generally

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software and

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control over all

aspects of your

model.

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module allows  
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mass, momentum,

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and energy

transport in  
porous media.

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Overview Porous

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many natural and  
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systems, and the  
need for

advanced porous  
media modeling

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Porous Media

Flow Module

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Software Product  
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5.5 Version

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February 25,

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Client for

Windows ® is a

free tool used

to connect to

COMSOL Server™

and run

applications

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natively in the  
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operating  
system. You must  
be able to  
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instance of  
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to run apps  
using COMSOL ®  
Client.

---

COMSOL Client

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5.5 for Windows®

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The moving mesh

free surface

modeling feature

in the COMSOL

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software is a

completely

different

approach for the

same problem,

compared to the

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level set and

phase field

methods

discussed

previously. With

the moving mesh

approach, the

free surface is

modeled as a

geometrical

surface

separating two

domains.

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### Multiphysics

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Modeling Free  
Surfaces in  
COMSOL

Multiphysics®  
with Moving ...  
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Multiphysics  
provides nine  
built-in size  
parameters sets  
for free  
tetrahedral  
meshing. We

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discuss these

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phenomena.

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behavior of  
different or  
interconnected  
physical models.

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#### Multiphysics

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industry leading

simulation

platform. In

this course you

will learn

basics about

#### COMSOL

simulation. I

will show a live

demonstration of

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a simulation and  
its complete  
analysis,  
including  
plotting and  
exporting of  
data. PLEASE  
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A BEGINNER.

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methods, for  
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problems.

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conventional  
physics-based  
user interfaces  
and coupled  
systems of  
partial  
differential  
equations  
(PDEs). COMSOL  
provides an IDE  
and unified  
workflow for  
electrical,  
mechanical,  
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fluid, multiphysics

acoustics, and

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chemical

applications.

COMSOL5

Multiphysics® is

one of the most

valuable

software

modeling tools

for engineers

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and scientists.

This book, an updated edition of the

previously published, COMSOL for Engineers, covers COMSOL5 which now includes a revolutionary tool, the Application

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### Builder. This

component

enables users to  
build apps based

on COMSOL models

that can be run

on almost any

operating system

(Windows, MAC,

mobile/iOS,

etc.). Designed

for engineers

from various

disciplines, the

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## Comsol

book introduces  
multiphysics  
modeling  
techniques and  
examples  
accompanied by  
practical  
applications  
using COMSOL5.x.  
The main  
objective is to  
introduce  
readers to use  
COMSOL as an

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engineering tool  
for modeling, by  
solving examples  
that could

become a guide  
for modeling  
similar or more  
complicated  
problems. The  
book provides a  
collection of  
examples and  
modeling  
guidelines

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through which  
readers can  
build their own  
models. The  
mathematical  
fundamentals,  
engineering  
principles, and  
design criteria  
are presented as  
integral parts  
of the examples.  
At the end of  
chapters are



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references that contain more in-depth physics, technical information, and data; these are referred to throughout the book and used in the examples. COMSOL5 for Engineers could be used to complement

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another text

that provides

background

training in

engineering

computations and

methods.

Exercises are

provided at the

end of the text

for use in

adoption

situations.

Features:

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- Expands the Finite Element Method (FEM) theory and adds more examples from the original edition
- Outlines the new features in COMSOL5, the graphical user interface (GUI), and how to build a COMSOL app for

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models • Includes

apps for

selected model

examples—with

parameterization

of these models

• Features new

and modified,

solved model

examples, in

addition to the

models provided

in the original

edition

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with executable  
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related  
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graduate or  
professional  
scientist or  
engineer to the

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Multi physics  
of computerized  
modeling for  
physical systems  
and devices. It  
offers a step-by-  
step modeling  
methodology  
through examples  
that are linked  
to the  
Fundamental Laws  
of Physics  
through a First

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Cmsol

Principles

Analysis

approach. The

text explores a

breadth of

multiphysics

models in

coordinate

systems that

range from 1D to

3D and

introduces the

readers to the

numerical



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modeling

techniques

employed in the

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software. After

readers have

built and run

the examples,

they will have a

much firmer

understanding of

the concepts,

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skills, and

benefits

acquired from

the use of

computerized

modeling

techniques to

solve their

current

technological

problems and to

explore new

areas of

application for

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their particular  
technological  
areas of  
interest.

This book  
focuses on the  
geometry  
creation  
techniques for  
use in finite  
element  
analysis.

Examples are

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provided as a sequence of fin designs with progressively increasing complexity. A fin was selected as it is a feature widely employed for thermal management. As the content progresses, the

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reader learns to  
create or import  
a geometry into  
a FEM tool using  
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may also be  
applied to other  
commercial  
packages such as  
ANSYS® or  
Abaqus™. The  
content can be

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variety of  
engineering  
disciplines

including  
mechanical,  
aerospace,  
biomedical,  
chemical, civil,  
and electrical.

The book  
provides an  
overview of the  
tools available

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to create and  
interact with  
the geometry. It  
also takes a  
broader look on  
the world of  
geometry,  
showing how  
geometry is a  
fundamental part  
of nature and  
how it is  
interconnected  
with the world

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around us.

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models that

enable the

reader to

implement

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material in

practical

scenarios with

broad industrial

applications

Provides



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geometry physics

modeling

examples created

with built in

features of

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5.4 or imported

from other

dedicated CAD

tools Presents

meshing examples

and provides

practical advice

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Multiphysics  
on mesh  
generation  
Includes  
Autocad  
companion files  
with models and  
custom  
applications  
created with  
COMSOL  
Multiphysics®  
Application  
Builder.

This textbook  
*Page 74/114*

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covers physics

computational

fluid dynamics

simulation using

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Multiphysics®

Modeling

Software in

chemical

engineering

applications. In

the volume, the

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package is

introduced and applied to solve typical problems in chemical reactors, transport processes, fluid flow, and heat and mass transfer.

Inspired by the difficulties of introducing the

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use of COMSOL

Multiphysics

software during

classroom time,

the book

incorporates the

author's

experience of

working with

undergraduate,

graduate, and

postgraduate

students to make

the book user

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friendly and

that, at the  
same time,  
addresses

typical examples

within the

subjects covered

in the chemical

engineering

curriculum. Real-

world problems

require the use

of simulation

and optimization

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tools, and this  
volume shows how  
COMSOL

Multiphysics  
software can be  
used for that  
purpose. Key  
features: •  
Includes over  
500 step-by-step  
screenshots •  
Shows the  
graphical user  
interface of

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## Comsol

COMSOL, which does not require any programming effort •

Provides chapter-end problems for extensive practice along with solutions •

Includes actual examples of chemical reactors, transport



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processes, fluid  
flow, and heat  
and mass  
transfer This

book is intended  
for students who  
want or need  
more help to  
solve chemical  
engineering  
assignments  
using computer  
software. It can  
also be used for

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### computational

courses in

chemical

engineering. It

will also be a

valuable

resource for

professors,

research

scientists, and

practicing

engineers.

COMSOL 5 and

*Page 82/114*

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MATLAB are

valuable

software

modeling tools

for engineers

and scientists.

This book

explores a wide

range of models

in coordinate

systems from 0D

to 3D and

introduces the

numerical

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### analysis physics

techniques  
employed in  
COMSOL 5

(including  
Application  
Builder) and  
MATLAB software.  
The text  
presents  
electromagnetic,  
electronic,  
optical, thermal  
physics, and

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### biomedical

models as

examples. It

presents the

fundamental

concepts in the

models and the

step-by-step

instructions

needed to build

each model. The

companion DVD

includes all the

built models for

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each step-by-step example presented in the text and the related animations, as specified. The book is designed to introduce modeling to an experienced engineer or can also be used for upper level

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courses.

Features:

- Focuses on  
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MATLAB models  
that demonstrate  
the use of  
concepts for  
later  
application in  
engineering,  
science,

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medicine, and  
biophysics for  
the development  
of devices and  
systems

- Includes a DVD with executable copies of each model and related animations
- Includes detailed discussions of



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possible physics

modeling errors  
and results

- Uses a step-by-step modeling methodology linked to the Fundamental Laws of Physics

This conference book contains the abstracts and papers

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simulation

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experts at the

Iberian COMSOL

Multiphysics

Conference 2014,

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(Spain), on May

29th of 2014.

This material

explore

innovative

research and

products

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peers using  
COMSOL  
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span a wide  
array of  
industries and  
application  
areas, including  
the electrical,  
mechanical,  
fluid, and  
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disciplines. <https://www.addlink.es/icmc-2014>

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in their work to predict, design or analyse the technical or economic potential of prototypes of industrial devices and other products, or in the planning of large-scale projects, such

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### Multiphysics

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as the types of projects that environmental engineers are usually

usually

confronted with.

These users need

not be aware of

the complex

details of the

underlying

mathematical

models when

using

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Application

Builder apps to  
contribute to  
their

organisations,  
or to the  
development and  
implementation  
of products for  
the market.

Finite element  
methods for  
approximating



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partial physics

differential  
equations that  
arise in science  
and engineering  
analysis find  
widespread  
application.

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analysis tools  
make the  
solutions of  
coupled physics,  
mechanics,

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chemistry, and  
even biology  
accessible to  
the novice  
modeler.

Nevertheless,  
modelers must be  
aware of the  
limitations and  
difficulties in  
developing  
numerical models  
that faithfully  
represent the

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system they are

modeling. This

textbook

introduces the

intellectual

framework for

modeling with

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Multiphysics, a

package which

has unique

features in

representing

multiply linked

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domains with complex geometry, highly coupled and nonlinear equation systems, and arbitrarily complicated boundary, auxiliary, and initial conditions. But with this

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modeling power  
comes great  
opportunities  
and great  
perils.

Progressively,  
in the first  
part of the book  
the novice  
modeler develops  
an understanding  
of how to build  
up complicated  
models piecemeal

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and test them

modularly. The

second part of

the book

introduces

advanced

analysis

techniques. The

final part of

the book deals

with case

studies in a

broad range of

application

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areas including

nonlinear

pattern

formation, thin

film dynamics

and

heterogeneous

catalysis,

composite and

effective media

for heat, mass,

conductivity,

and dispersion,

population

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balances,

tomography,

multiphase flow,

electrokinetic,

microfluidic

networks, plasma

dynamics, and

corrosion

chemistry. As a

revision of

Process Modeling

and Simulation

with Finite

Element Methods,

*Page 104/114*



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this book uses  
the very latest  
features of  
Comsol

Multiphysics.

There are new  
case studies on  
multiphase flow  
with phase  
change, plasma  
dynamics, electr  
omagneto hydrodyn  
amics,  
microfluidic

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### Multiphysics

Free Ed  
Autocad

mixing, and corrosion. In addition, major improvements to

the level set

method for

multiphase flow

to ensure phase

conservation is

introduced. More

information

about COMSOL can

be found [here](#).

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## Cmsol

Closes the gap between hardcore-theoretical and purely

experimental RF-MEMS books. The book covers, from a practical viewpoint, the most critical steps that have to be taken in order to develop novel RF-MEMS

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## Comsol

device concepts. Prototypical RF-MEMS devices, both including lumped components and complex networks, are presented at the beginning of the book as reference examples, and these are then

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discussed from  
different  
perspectives  
with regard to  
design,  
simulation,  
packaging,  
testing, and  
post-fabrication  
modeling.

Theoretical  
concepts are  
introduced when  
necessary to

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## Comsol

complement the practical hints given for all RF-MEMS development stages. Provides researchers and engineers with invaluable practical hints on how to develop novel RF-MEMS device concepts Covers all critical

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steps, dealing  
with design,  
simulation,  
optimization,  
characterization  
and fabrication  
of MEMS for  
radio-frequency  
applications

Addresses  
frequently  
disregarded  
issues,  
explicitly

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Multiphysics

treating the  
hard to predict

interplay

between the three

e-dimensional

device structure

and its

electromagnetic

functionality

Bridges theory

and experiment,

fundamental

concepts are

introduced with



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the application  
in mind, and  
simulation  
results are  
validated  
against  
experimental  
results Appeals  
to the practice-  
oriented R&D  
reader: design  
and simulation  
examples are  
based on widely

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known software  
packages such as  
ANSYS and the  
hardware  
description  
language  
Verilog.

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