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Lecture 5:

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4.5 Analytical

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with MATLAB**

MATLAB is

briefly

introduced at

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the beginning of the text and used throughout to solve example problems. In addition, the authors have developed a set of MATLAB M-files available on a CD bound in the book and on the Web.

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electromagnetic
blocks and
modeling
techniques
Magnetic
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contain blocks
for the magnetic
domain,

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organized into
elements,
sources, and
sensors. Connect
these blocks
together just as
you would
assemble a
physical system.

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named after the
corresponding

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exercises,

within the

respective

chapter folders.

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from MATLAB

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in subfolder ME2

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13 (GUI) in Chapter
2 folder.

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**MATLAB -Based
Electromagnetics**

'/util' are in
the Matlab-Path.
The files in
'/test' can be
run to check if
everything works
fine. The
functions to
start the

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Matlab Solution can

be found in the
root folder.

These are:

calccyl.m -
calculate the
far field
solution for a
single

(stratified)
cylinder

calccyl_nf.m -
calculate the
near field

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Matlab Solution
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solution for a
single
(stratified)
cylinder

**MatScat - File
Exchange -
MATLAB Central**

`visdiff(name1, name2)` displays the differences between the two specified files or folders in

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the Comparison

Tool. The File

Comparison Tool

supports many

file types such

as MATLAB ® code

files, zip

files, MAT-

files, and

various other

MATLAB and

Simulink ® file

formats.. Use

visdiff to

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Matlab Solution

compare two
Simulink models
and identify
changes or merge
differences
between the
models.

**Compare two
files or folders
- MATLAB visdiff**
filepath - File
pathstring
scalar |

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character vector. File path, returned as a string scalar or character vector. filepath has the same data type as the input argument filename. If the name of the file to parse does not specify a

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path, filepath

is empty ('').

Data Types: char

| string.

Get parts of

file name -

MATLAB fileparts

Typically, only

files with a

matching file

extension are

displayed. On

some platforms,

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`uigetfile` displays files that do not match the filter, but dims those file names. If the filter is missing or empty, `uigetfile` uses the default list of file types (for example, all

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File Type

Open file

selection dialog

box - MATLAB

uigetfile

That means you
do have 10 files
with the
extension

.bollocks in
your working
directory. I am
not one to judge

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file names :P,

but just to make
sure, i tested

in my machine

and here is what
i got.

**How to check if
a file of
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scattering
problems have
analytical
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coordinate, the

solutions are

expressed in the

series form of

the products of

the Bessel

functions and

exponential

functions. This

package contains

the code that

implements the

field solutions

as

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Cylinder
scattering -
File Exchange -
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For example, if
a file
myscript.m
exists, then the
command type
myscript
displays the
contents of that
file. type

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leverages
automatic
character set
detection to
determine the
file encoding
for MATLAB code
(.m) and other
text files.

**Display contents
of file - MATLAB
type - MathWorks
United ...**

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constructs the double data type according to IEEE ® Standard 754 for double precision. The range for a negative number of type double is between -1.79769×10^{308} and $-2.22507 \times 10^{-308}$, and

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the range for

positive numbers
is between

2.22507×10^{-308}

and 1.79769×10

308. For more

information on

double- and

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values, see

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days, ladies

Signal Integrity

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this book,
author Levent
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solving real-
time complex
physical
problems using
MATLAB-based
short scripts
and
comprehensive
virtual tools.

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