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`z(i)=2*i; the ';' stops
MATLAB from
displaying the results
end >z` This is partly
based on lecture
notes by Christian
Mehl and Andreas

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Steinbrecher, both TU
Berlin. 1. 2. Simple
Operations >clear
>clc >A=[1 2 3;2 1 0]
>B=[2 2;1 0;0 1]
>C=[0 1 0;5 1 3]
>size(A) Returns
number of rows and
columns of A in a row
vector. >[m,n]=size(A)
One way to access
these numbers
individually.
>m=size(A,1) ...

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This tutorial gives you aggressively a gentle introduction of

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programming

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language. Problem-based MATLAB examples have been given in simple and easy way to make your learning fast and effective.

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The tutorials gives an explanation of the new aspect, the

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Extensively commented source code of the program, the results and, at the end, the complete source code without comments. The recognized names in the source code and in the comments are linked with the class documentation. For a list of tutorials on certain applications

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(e.g. scattering
problems in 2D,
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problem in 3D ...

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In this syntax, ethZ is
the name of the host
Ethernet port. This
name is usually ... At
the MATLAB

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Ex 7
command prompt,
use these commands
to write the card
image. This example
shows a Linux ® path.
If you are using
Windows ®, replace
the path of the drive
with the letter of the
card slot, such as E:.
spkgRootDir = visionz
ynq.internal.getSpPkg
RootDir; boardType =
'ZC706'; % or

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Manual Setup for
Vision Hardware -
MATLAB & Simulink

The z -test is a
parametric hypothesis
test used to determine
whether a sample
data set comes from a
population with a
particular mean. The
test assumes that the

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sample data comes from a population with a normal distribution and a known standard deviation. The test statistic is $z = \frac{\bar{x} - \mu}{\sigma / \sqrt{n}}$,

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MATLAB is a software

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package for doing numerical computation. It was originally designed for solving linear algebra type problems using matrices. It's name is derived from MATrix LABoratory. MATLAB has since been expanded and now has built-in functions for solving problems requiring data

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as the Keyboard
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focuses on
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includes such projects
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furniture from cheap
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This comprehensive
and stimulating
introduction to Matlab,
a computer language
now widely used for
technical computing,
is based on an
introductory course
held at Qian

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Weichang College,
Shanghai University,
in the fall of 2014.
Teaching and learning
a substantial
programming
language aren't
always
straightforward tasks.
Accordingly, this
textbook is not meant
to cover the whole
range of this high-
performance technical

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programming environment, but to motivate first- and second-year undergraduate students in mathematics and computer science to learn Matlab by studying representative problems, developing algorithms and programming them in

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Assessing the
proposed solutions.

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Eu, Z main concepts and results, and mentions some beautiful theorems. The relationship of convex analysis to optimization problems, to the calculus of variations, to optimal control and to geometry is considered, and the evolution of the ideas underlying

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Approximation theory, from its origins to the present day, is discussed. The book is addressed both to students who want to acquaint themselves with these trends and to lecturers in mathematical analysis, optimization and numerical methods, as well as to researchers in these

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