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Martin H. Trauth  
Elisabeth Sillmann

# MATLAB® and Design Recipes for Earth Sciences

How to Collect, Process and Present  
Geoscientific Information

 Springer

# Matlab Reg And Design Recipes For Earth Sciences

**LL Leslie**



## **Matlab Reg And Design Recipes For Earth Sciences:**

MATLAB® and Design Recipes for Earth Sciences Martin Trauth, Elisabeth Sillmann, 2012-09-14 The overall aim of the book is to introduce students to the typical course followed by a data analysis project in earth sciences A project usually involves searching relevant literature reviewing and ranking published books and journal articles extracting relevant information from the literature in the form of text data or graphs searching and processing the relevant original data using MATLAB and compiling and presenting the results as posters abstracts and oral presentations using graphics design software The text of this book includes numerous examples on the use of internet resources on the visualization of data with MATLAB and on preparing scientific presentations As with its sister book MATLAB Recipes for Earth Sciences 3rd Edition 2010 which demonstrates the use of statistical and numerical methods on earth science data this book uses state of the art software packages including MATLAB and the Adobe Creative Suite to process and present geoscientific information collected during the course of an earth science project The book's supplementary electronic material available online through the publisher's website includes color versions of all figures recipes with all the MATLAB commands featured in the book the example data exported MATLAB graphics and screenshots of the most important steps involved in processing the graphics

MATLAB® Recipes for Earth Sciences Martin Trauth, 2010-06-26 MATLAB is used for a wide range of applications in geosciences such as image processing in remote sensing the generation and processing of digital elevation models and the analysis of time series This book introduces methods of data analysis in geosciences using MATLAB such as basic statistics for univariate bivariate and multivariate datasets jackknife and bootstrap resampling schemes processing of digital elevation models gridding and contouring geostatistics and kriging processing and georeferencing of satellite images digitizing from the screen linear and nonlinear time series analysis and the application of linear time invariant and adaptive filters The revised and updated Third Edition includes ten new sections and has greatly expanded on most chapters from the previous edition including a step by step discussion of all methods before demonstrating the methods with MATLAB functions New sections include Data Storage and Handling Data Structures and Classes of Objects Generating M Files to Regenerate Graphs Publishing M Files Distribution Fitting Nonlinear and Weighted Regression Color Intensity Transects of Varved Sediments and Grain Size Analysis from Microscope Images The text includes numerous examples demonstrating how MATLAB can be used on data sets from earth sciences All MATLAB recipes can be easily modified in order to analyse the reader's own data sets

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sections and most chapters have greatly been expanded so that they now include a step by step discussion of all methods before demonstrating the methods with MATLAB functions New sections include Array Manipulation Control Flow Creating Graphical User Interfaces Hypothesis Testing Kolmogorov Smirnov Test Mann Whitney Test Ansari Bradley Test Detecting Abrupt Transitions in Time Series Exporting 3D Graphics to Create Interactive Documents Importing Processing and Exporting LANDSAT Images Importing and Georeferencing TERRA ASTER Images Processing and Exporting EO 1 Hyperion Images Image Enhancement Correction and Rectification Shape Based Object Detection in Images Discriminant Analysis and Multiple Linear Regression The text includes numerous examples demonstrating how MATLAB can be used on data sets from earth sciences The book s supplementary electronic material available online through Springer Link includes recipes that include all the MATLAB commands featured in the book and the example data *Collecting, Processing and Presenting Geoscientific Information* Martin H. Trauth, Elisabeth Sillmann, 2018-03-26 This second edition is an intensively revised and updated version of the book MATLAB and Design Recipes for Earth Sciences It aims to introduce students to the typical course followed by a data analysis project in earth sciences A project usually involves searching relevant literature reviewing and ranking published books and journal articles extracting relevant information from the literature in the form of text data or graphs searching and processing the relevant original data using MATLAB and compiling and presenting the results as posters abstracts and oral presentations using graphics design software The text of this book includes numerous examples on the use of internet resources on the visualization of data with MATLAB and on preparing scientific presentations As with the book MATLAB Recipes for Earth Sciences 4rd Edition 2015 which demonstrates the use of statistical and numerical methods on earth science data this book uses state of the art software packages including MATLAB and the Adobe Creative Suite to process and present geoscientific information collected during the course of an earth science project The book s supplementary electronic material available online through the publisher s website includes color versions of all figures recipes with all the MATLAB commands featured in the book the example data exported MATLAB graphics and screenshots of the most important steps involved in processing the graphics **GPS Stochastic Modelling** Xiaoguang Luo, 2013-07-06 Global Navigation Satellite Systems GNSS such as GPS have become an efficient reliable and standard tool for a wide range of applications However when processing GNSS data the stochastic model characterising the precision of observations and the correlations between them is usually simplified and incomplete leading to overly optimistic accuracy estimates This work extends the stochastic model using signal to noise ratio SNR measurements and time series analysis of observation residuals The proposed SNR based observation weighting model significantly improves the results of GPS data analysis while the temporal correlation of GPS observation noise can be efficiently described by means of autoregressive moving average ARMA processes Furthermore this work includes an up to date overview of the GNSS error effects and a comprehensive description of various mathematical methods **Choice**, 2006 **MATLAB® Recipes for Earth Sciences** Martin Trauth, 2007-10-13

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 Staff,Staff Bowker, Ed,2004 American Book Publishing Record ,2002 *Who's Who in Science and Engineering 2008-2009* Who's Who Marquis,Marquis Who's Who,2007-12 The British National Bibliography Arthur James Wells,2009 Kürschners deutscher Gelehrten-Kalender ,2009 Each volume includes Wissenschaftliche zeitschriften *Signal and Noise in Geosciences* Martin H. Trauth,2021 This textbook introduces methods of geoscientific data acquisition using MATLAB in combination with inexpensive data acquisition hardware such as sensors in smartphones sensors that come with the LEGO MINDSTORMS set webcams with stereo microphones and affordable spectral and thermal cameras The text includes 35 exercises in data acquisition such as using a smartphone to acquire stereo images of rock specimens from which to calculate point clouds using visible and near infrared spectral cameras to classify the minerals in rocks using thermal cameras to differentiate between different types of surface such as between soil and vegetation localizing a sound source using travel time differences between pairs of microphones to localize a sound source quantifying the total harmonic distortion and signal to noise ratio of acoustic and elastic signals acquiring and streaming meteorological data using application programming interfaces wireless networks and internet of things platforms determining the spatial resolution of ultrasonic and optical sensors and detecting magnetic anomalies using a smartphone magnetometer mounted on a LEGO MINDSTORMS scanner The book s electronic supplementary material available online through Springer Link contains recipes that include all the MATLAB commands featured in the book the example data the LEGO construction plans photos and videos of the measurement procedures

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