

# MATLAB GUI -- Example

The image shows a MATLAB GUI titled "Bullet Trajectory" with a "Help" button. The GUI is divided into several sections:

- Ballistic Information:** Includes input fields for "Grain of Bullet (gr.)" (value: 140), "Muzzle Velocity (ft/s)" (value: 2700), "Caliber of Bullet" (value: 7), and a "Pop Up-menu" for units (value: mm).
- Atmospheric Conditions:** Includes input fields for "Temperature (F)" (value: 52) and "Pressure (In Hg)" (value: 29.5).
- Shooting Conditions:** Includes input fields for "Heading" (value: 0), "Wind Direction" (value: 330W), "Wind Speed (MPH)" (value: 12), and "Distance to Target (Yds.)" (value: 100).
- Scope MDA:** Includes radio buttons for "1/4 MDA" (selected) and "1/8 MDA", and a "Zero" field with value "100 (Yds.)".
- 3D Plot:** A 3D plot showing "Drop (ft.)" on the vertical axis (range -1 to 1) and "Drift (ft.)" and "Downrange (ft.)" on the horizontal axes (range -1 to 1). A "Clear Graph" button is located at the bottom right of the plot area.
- Final Statistics:** A table displaying results:

Final Statistics	Value	Unit
Time to Reach Target	Time	(s)
Bullet Drop	Drop	(ft.)
Bullet Drift	Drift	(ft.)
Kinetic Energy	Energy	(ft lb)
- Scope Adjustments:** Includes "MDA Clicks" for "Elevation" (Clicks E) and "Windage" (Clicks W).

Annotations on the left side of the image identify various GUI elements:

- Edit Text Boxes:** Points to the input fields for ballistic and atmospheric information.
- Panel:** Points to the overall GUI window.
- Axes:** Points to the 3D plot axes.
- Pop Up-menu:** Points to the unit selection dropdown.
- Radio Button:** Points to the "1/4 MDA" radio button.
- Push Button:** Points to the "Run Trajectory Calculations" button.
- Static Text:** Points to the "Final Statistics" table.

# Introduction To Graphical User Interface Gui Matlab 6

**Sven Erik Mattsson, J. O. Gray, François  
E. Cellier**



## **Introduction To Graphical User Interface Gui Matlab 6:**

Advances in Computational Intelligence and Its Applications Sheikh Fahad Ahmad, Shadab Siddiqui, Rajib Debnath, Kakali Das, Figlu Mohanty, Sumit Hazra, 2024-06-07 It is with great pleasure and enthusiasm that we welcome you to the International Conference on Advances in Computational Intelligence and its Applications ICACIA 2023 In the ever evolving landscape of technology computational intelligence stands as a cornerstone shaping the future of diverse fields and industries This conference serves as a nexus for researchers academicians and industry experts to converge exchange ideas and explore the latest advancements in the realm of computational intelligence

*A Guide to MATLAB* Brian R. Hunt, Ronald L. Lipsman, Jonathan M. Rosenberg, Kevin R. Coombes, John E. Osborn, Garrett J. Stuck, 2006-06-08 This is a short focused introduction to MATLAB a comprehensive software system for mathematical and technical computing It contains concise explanations of essential MATLAB commands as well as easily understood instructions for using MATLAB s programming features graphical capabilities simulation models and rich desktop interface Written for MATLAB 7 it can also be used with earlier and later versions of MATLAB This book teaches how to graph functions solve equations manipulate images and much more It contains explicit instructions for using MATLAB s companion software Simulink which allows graphical models to be built for dynamical systems MATLAB s new publish feature is discussed which allows mathematical computations to be combined with text and graphics to produce polished integrated interactive documents For the beginner it explains everything needed to start using MATLAB while experienced users making the switch to MATLAB 7 from an earlier version will also find much useful information here

*Digital Communication Signal Generation with Continuous Playback* Sugunakumar Raju Kedambadi, 1999

*Proceedings of the International Conference on Modern Research in Aerospace Engineering* Sanjay Singh, Pushkar Raj, Samir Tambe, 2018-02-09 This book includes high quality research papers presenting the latest advances in aerospace and related engineering fields The papers are organized according to six broad areas i Aerospace Propulsion ii Space Research Avionics and Instrumentation iii Aerodynamics Wind Tunnel and Computational fluid dynamics CFD iv Structural Analysis and Finite Element Method FEM v Materials Manufacturing and Air Safety and vi Aircraft Environmental and Control System and Stability making it easy for readers to find the information they require Offering insights into the state of the art in aerospace engineering the original research presented is valuable to academics researchers undergraduate and postgraduate students as well as professionals in industry and R D The clearly written book can be used for the validation of data and the development of experimental and simulation techniques as well as other mathematical approaches

**Introduction to MATLAB 7 for Engineers** William John Palm, 2005 This is a simple concise book designed to be useful for beginners and to be kept as a reference MATLAB is presently a globally available standard computational tool for engineers and scientists The terminology syntax and the use of the programming language are well defined and the organization of the material makes it easy to locate information and navigate through the textbook The text

covers all the major capabilities of MATLAB that are useful for beginning students An instructor s manual and other web resources are available

**Statistics Toolbox 6** ,2007

**Microstrip Patch Antenna Learning using MATLAB. Theory and Implementation** Jagadish Jadhav,Alkeshkumar M Khatri,Pramod J Deore,2021-07-30 Scientific Study from the year 2021 in the subject Engineering Communication Technology course M Tech language English abstract Microstrip patch antenna is used to send onboard parameters of article to the ground while under operating conditions By the study of this book we find out how to investigate a new method of teaching microstrip patch antenna design for undergraduate students by using MATLAB Effect of changes in basic parameter microstrip patch antenna on its radiation pattern and other parameters to study the effect of resonant frequency and substrate parameters like relative dielectric constant substrate thickness on the radiation parameters of bandwidth and physical dimension of the microstrip patch antenna can be determined by using GUI In this book we develops simple CAD GUI formulas that describe the basic properties of microstrip patch antenna using MATLAB By the usage of this teaching tool we can analyze the behaviour of the microstrip patch antenna and design of it for different material Satellite communication and wireless communication has been developed rapidly in the past decades and it has already a dramatic impact on human life In the last few years the development of wireless local area networks WLAN represented one of the principal interests in the information and communication field Thus the current trend in commercial and government communication systems has been to develop low cost minimal weight low profile antennas that are capable of maintaining high performance over a large spectrum of frequencies This technological trend has focused much effort into the design of microstrip patch antennas The variety in design that is possible with microstrip antenna probably exceeds that of any other type of antenna element In addition once the shape and operating mode of the patch are selected designs become very versatile in terms of operating frequency polarization pattern and impedance They are extremely low profile lightweight simple and inexpensive to fabricate using modern day printed circuit board technology compatible with microwave and millimeter wave integrated circuits MMIC and have the ability to conform to planar and non planar surfaces

**Advances in Civil and Structural Engineering III** Yong Huang,2014-01-16 Selected peer reviewed papers from the 3rd International Conference on Civil Engineering and Transportation ICCET 2013 December 14 15 2013 Kunming China

IEEE/IFAC Joint Symposium on Computer-Aided Control System Design Sven Erik Mattsson,J. O. Gray,François E. Cellier,1994

*PLATSIM: A Simulation and Analysis Package for Large-Order Flexible Systems* Peiman G. Maghami,1997

*273 technical questions and answers for job interview Offshore Oil & Gas Rigs* Petrogav International Oil & Gas Training Center,2020-06-30 The job interview is probably the most important step you will take in your job search journey Because it s always important to be prepared to respond effectively to the questions that employers typically ask at a job interview Petrogav International has prepared this eBooks that will help you to get a job in oil and gas industry Since these questions are so common hiring managers will expect you to be able to answer them smoothly

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[Digital Signal Processing Using MATLAB V.4](#) Vinay K. Ingle,John G. Proakis,1997 Intended to supplement traditional references on digital signal processing DSP for readers who wish to make MATLAB an integral part of DSP this text covers such topics as Discrete time signals and systems Discrete time Fourier analysis the z Transform the Discrete Fourier Transform digital filter structures FIR filter design IIR filter design and more

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