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Advanced Matlab Engineering Graphics Tutorials Advanced MATLAB: Graphics Matthew J. Zahr CME 292 Advanced MATLAB for Scientific Computing Stanford University 7th April 2015 CME 292: Advanced MATLAB for SC Lecture 2. Graphics Handles Advanced Plotting MATLAB File Exchange Publication-Quality Graphics Animation Announcements

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Lecture 2 Advanced MATLAB: Graphics

Let us plot our function $g = f(x, y)$, where $-5 \leq x \leq 5$, $-3 \leq y \leq 3$. Let us take an increment of 0.1 for both the values. The variables are set as `[x,y] = meshgrid(-5:0.1:5, -3:0.1:3);` Lastly, we need to assign the function. Let our function be: $x^2 + y^2$. Create a script file and type the following code `-`.

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the subplot array, n2 is the number of columns in the subplot array, n3 is the position within the array for the particular subplot, and the plotfunction is a regular plotting function such as plot, stem, bar, etc

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You also learn how to use MATLAB to write Programs and advanced 2 and 3 Dimensional graphics. The objective of this course is to take someone with basic MATLAB skill and teach them MATLAB Advanced Features. In this course I assume that you have Basic knowledge about MATLAB so everything that you must know to start your journey are presented.

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Handle Graphics Objects • Handle Graphics is an object-oriented structure for creating, manipulating and displaying graphics

- Graphics objects are the basic drawing elements used in MATLAB 29
- Every graphics object has: – A unique identifier, called a handle – A set of characteristics, called properties

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