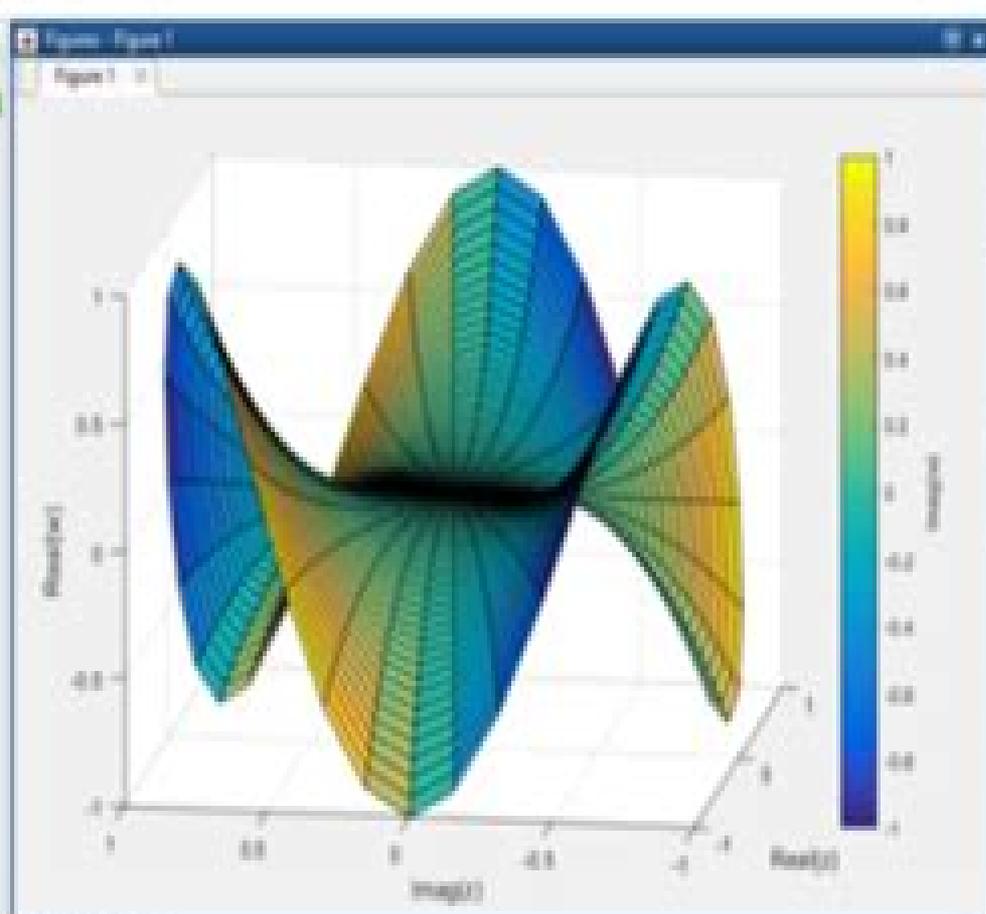


```

1 = r = 0.025+1i;
2 = theta = pi*-1+0.051i;
3 = z = r*exp(1i*theta);
4 = w = z.^3;
5
6 = surf(real(z), imag(z), real(w), imag(w))
7 = xlabel('real(z)')
8 = ylabel('imag(z)')
9 = xlabel('real(w)')
10 = cb = colorbar;
11 = cb.Label.String = 'imag(w)';
    
```



Command Window

```

>> edit
>> Untitled
>>
    
```

Properties

Name	Figure
Color	Default
LineStyle	Default
Marker	Default
Visible	on

Command Window

```

end
if fig.Ch...
display'...
end
if stop...
display'...
end
if stop...
display'...
end
errorport
quit pull
s-- 02.02...
edit error...
s-- 10.02...
    
```

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Kathleen Armour



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Fredrik Gustafsson,Niclas Bergman,2003-01-24 Based on the new guided tour concept that eliminates the start up transient encountered in learning new programming languages this beginner s introduction to MATLAB teaches a sufficient subset of the functionality and gives the reader practical experience on how to find more information Recent developments in MATLAB to advance programming are described using realistic examples in order to prepare students for larger programming projects In addition a large number of exercises tips and solutions mean that the course can be followed with or without a computer The development of MATLAB programming and its use in engineering courses makes this a valuable self study guide for both engineering students and practicing engineers

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MATLAB® Essentials William Bober,2017-09-11

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Essential MATLAB for Engineers and Scientists Brian D. Hahn, Daniel T. Valentine, 2013 This book provides a concise and well balanced overview of the functionality in MATLAB It facilitates independent learning with coverage of both the fundamentals and applications in two parts The essentials of MATLAB are illustrated throughout with many examples from a wide range of familiar scientific and engineering areas as well as from everyday life This is an ideal textbook for a first course on MATLAB or an engineering problem solving course using MATLAB as well as a self learning tutorial for professionals and students who are expected to learn and apply MATLAB themselves New to this edition Updated with the features of Matlab R2012b Expanded discussion of writing functions and scripts Additional coverage of formatted output including more discussion on fprintf More exercises and examples throughout New chapters on Symbolic Math and SIMULINK toolboxes Companion website for the reader providing M files used within the book and selected solutions to end of chapter problems Visit store elsevier com and search on Essential Matlab About the Authors Brian Hahn was a professor in the Department of Mathematics and Applied Mathematics at the University of Cape Town He received a PhD from University of Cambridge In his career Brian wrote more than 10 books to teach programming languages to beginners Daniel Valentine is an Associate professor of Mechanical and Aeronautical Engineering at Clarkson University He is Affiliate Director of the Clarkson Space Grant Program which is part of the New York NASA Space Grant Consortium and is a co author of Aerodynamics for Engineering Students 6e Butterworth Heinemann 2012 Updated with the features of Matlab R2012b More complete coverage of Matlab windows and menus Expanded discussion of writing functions and scripts Revised and expanded Part II Applications Expanded section on GUIs More exercises and examples throughout Companion website for students providing M files used within the book and selected solutions to end of chapter problems

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MATLAB for Engineers Holly Moore, Somitra Sanadhya, 2014-04-25 For

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MATLAB for Civil Engineers Dimitrios Sargiotis, 2025-05-21 This book is a comprehensive and rigorous guide to MATLAB for Civil Engineers bridging the critical gap between theoretical mathematics and practical engineering solutions With an approachable introduction for students and deep insights for experienced professionals it caters to a wide range of audiences across civil engineering disciplines environmental structural geotechnical and transportation engineering Structured to guide readers progressively the book begins with foundational MATLAB operations such as syntax and matrix manipulation then advances into sophisticated engineering applications including optimization numerical methods and data visualization It covers essential MATLAB functionalities offering detailed instruction on computation visualization and

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Applied Engineering Mathematics with MATLAB and Python Mohammad Heidarzadeh, Payam Khazaeinejad, 2026 This comprehensive new textbook bridges the gap between mathematical theory and practical engineering applications Organized into eight chapters it introduces programming skills in MATLAB and Python alongside essential mathematical concepts progressing from basic computation and linear algebra to more advanced topics such as differential equations Fourier series and Laplace transforms The book develops both mathematical reasoning and computational proficiency equipping students with essential tools for modern engineering practice It includes numerous MATLAB and Python scripts presented within the text and available through a dedicated GitHub repository for hands on learning and reproducibility Each chapter concludes with problems many with solutions that reinforce understanding and encourage practical application By integrating theory with coding exercises the book ensures that students not only grasp key concepts but also gain the skills to apply them in real world contexts The book is intended for undergraduate engineering students in Civil Mechanical Electrical and Chemical Engineering It is particularly suited for modules in Engineering Mathematics Programming Computations and Analytical Studies and can also serve as a supplementary reference for postgraduate students seeking applied mathematical and computational skills Instructors will find it a valuable teaching resource that integrates theory with practice adaptable for both semester and year long courses The GitHub repository can be accessed at <https://github.com/prog871> CRC book 2025 Provided by publisher [MATLAB for Engineers](#) Joe King, 1995

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