

16. Define x and y as scalars $x = 1.6 \times 10^7$ and $y = 14.2$, and u , v , and z as vectors $u = [1, 2, 3, 4, 5]$, $v = [1, 4, 6, 8, 10]$, and $z = [1, 6, 9, 12, 15]$. Then use these variables to calculate the following expressions using element-by-element calculations for the vectors.

$$(a) \quad C = u + \frac{v}{x}y^2 + yz$$

$$(b) \quad D = \frac{2x + 3y^2x^2}{y^3} + y^2(z - 0.5x^2)y$$

Solution

```

x = 1.6e+07; y = 14.2;
u = 1:5;
v = 1:5*2;
z = 1:5*3;
C = u + v./x*y^2 + y*z
% Part (a)
D = (2*x + 3*y^2*x^2)/y^3 + y^2*(z - 0.5*x^2)*y
% (b)
D =
    1.0e+04 *
    0.0025    0.0158    0.0034    0.0486    0.0001
    % Part (b)
R = (2*x + 3*y^2*x^2)/y^3 + y^2*(z - 0.5*x^2)*y
% (b)
R =
    1.0e+04 *
    -0.0025    0.0158    0.0034    0.0486    0.0001

```

17. The area of a triangle ABC can be calculated by $|R_{AB} \times R_{AC}|/2$, where R_{AB} and R_{AC} are vectors connecting the vertices A and B , and A and C , respectively. Determine the area of the triangle shown in the figure. Use the following steps in a script file to calculate the area. First, define the vectors R_{AB} , R_{AC} and R_{BC} from knowing the coordinates of points A , B , and C . Then determine the vectors R_{AB} and R_{AC} from R_{AB} , R_{AC} and R_{BC} . Finally, determine the area by using MATLAB's built-in functions `cross`, `norm`, and `sqrt`.



Solution

```

rOA = [0 0 -4];
rOB = [-7 9 4];
rOC = [-5 -2 1];
rAB = rOB - rOA;

```

Matlab Chapter 3

**Monica Borda,Romulus Terebes,Raul
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Barburiceanu**

Matlab Chapter 3:

Applications Interface Programming Using Multiple Languages Ying Bai, 2003 Annotation This book provides a detailed description about the practical considerations in multiple languages programming as well as the interfaces among different languages in the Window environment Authentic examples and detailed explanations are combined together in this book to provide the readers a clear picture as how to handle the multiple languages programming in Windows

Diagnostic Radiology Physics with MATLAB® Johan Helmenkamp, Robert Bujila, Gavin Poludniowski, 2020-11-23 Imaging modalities in radiology produce ever increasing amounts of data which need to be displayed optimized analyzed and archived a big data as well as an image processing problem Computer programming skills are rarely emphasized during the education and training of medical physicists meaning that many individuals enter the workplace without the ability to efficiently solve many real world clinical problems This book provides a foundation for the teaching and learning of programming for medical physicists and other professions in the field of Radiology and offers valuable content for novices and more experienced readers alike It focuses on providing readers with practical skills on how to implement MATLAB as an everyday tool rather than on solving academic and abstract physics problems Further it recognizes that MATLAB is only one tool in a medical physicist s toolkit and shows how it can be used as the glue to integrate other software and processes together Yet with great power comes great responsibility The pitfalls to deploying your own software in a clinical environment are also clearly explained This book is an ideal companion for all medical physicists and medical professionals looking to learn how to utilize MATLAB in their work Features Encompasses a wide range of medical physics applications in diagnostic and interventional radiology Advances the skill of the reader by taking them through real world practical examples and solutions with access to an online resource of example code The diverse examples of varying difficulty make the book suitable for readers from a variety of backgrounds and with different levels of programming experience

Nature-Inspired Algorithms Krishn Kumar Mishra, 2022-10-17 This comprehensive reference text discusses nature inspired algorithms and their applications It presents the methodology to write new algorithms with the help of MATLAB programs and instructions for better understanding of concepts It covers well known algorithms including evolutionary algorithms genetic algorithm particle Swarm optimization and differential evolution and recent approached including gray wolf optimization A separate chapter discusses test case generation using techniques such as particle swarm optimization genetic algorithm and differential evolution algorithm The book Discusses in detail various nature inspired algorithms and their applications Provides MATLAB programs for the corresponding algorithm Presents methodology to write new algorithms Examines well known algorithms like the genetic algorithm particle swarm optimization and differential evolution and recent approaches like gray wolf optimization Provides conceptual linking of algorithms with theoretical concepts The text will be useful for graduate students in the field of electrical engineering electronics engineering computer science and engineering Discussing nature inspired algorithms and

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