

eigenvalues $\{\{2,3,-3\},\{4,2,-4\},\{4,3,-5\}\}$



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Input

$$\text{Eigenvalues}\left[\begin{pmatrix} 2 & 3 & -3 \\ 4 & 2 & -4 \\ 4 & 3 & -5 \end{pmatrix}\right]$$

Results

$$\lambda_1 = -2$$

$$\lambda_2 = 2$$

$$\lambda_3 = -1$$

Corresponding eigenvectors:

$$v_1 = (0, 1, 1)$$

$$v_2 = (1, 1, 1)$$

$$v_3 = (1, 0, 1)$$

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Mathematics and Statistics for Science James Sneyd, Rachel M. Fewster, Duncan McGillivray, 2022-06-27 Mathematics and statistics are the bedrock of modern science. No matter which branch of science you plan to work in, you simply cannot avoid quantitative approaches. And while you won't always need to know a great deal of theory, you will need to know how to apply mathematical and statistical methods in realistic scenarios. That is precisely what this book teaches. It covers the mathematical and statistical topics that are ubiquitous in early undergraduate courses but does so in a way that is directly linked to science. Beginning with the use of units and functions, this book covers key topics such as complex numbers, vectors, and matrices, differentiation, both single and multivariable integration, elementary differential equations, probability, random variables, inference, and linear regression. Each topic is illustrated with widely used scientific equations such as the ideal gas law or the Nernst equation, and real scientific data often taken directly from recent scientific papers. The emphasis throughout is on practical solutions, including the use of computational tools such as Wolfram Alpha or R, not theoretical development. There is a large number of exercises, divided into mathematical drills and scientific applications, and full solutions to all the exercises are available to instructors. **Mathematics and Statistics for Science** covers the core methods in mathematics and statistics necessary for a university degree in science, highlighting practical solutions and scientific applications. Its pragmatic approach is ideal for students who need to apply mathematics and statistics in a real scientific setting, whether in the physical sciences, life sciences, or medicine.

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Sustainable Nanosystems Development, Properties, and Applications Putz, Mihai V., Mirica, Marius Constantin, 2016-08-01 Global economic demands and population surges have led to dwindling resources and problematic environmental issues As the climate and its natural resources continue to struggle it has become necessary to research and employ new forms of sustainable technology to help meet the growing demand *Sustainable Nanosystems Development Properties and Applications* features emergent research and theoretical concepts in the areas of nanotechnology photovoltaics electrochemistry and materials science as well as within the physical and environmental sciences Highlighting progressive approaches and utilization techniques this publication is a critical reference source for researchers engineers students scientists and academicians interested in the application of sustainable nanotechnology

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Mathematica for Bioinformatics George Mias,2018-03-16 This book offers a comprehensive introduction to using Mathematica and the Wolfram Language for Bioinformatics The chapters build gradually from basic concepts and the introduction of the Wolfram Language and coding paradigms in Mathematica to detailed worked examples derived from typical research applications using Wolfram Language code The coding examples range from basic sequence analysis accessing genomic databases differential gene expression and machine learning implementations to time series analysis of longitudinal omics experiments multi omics integration and building dynamic interactive bioinformatics tools using the Wolfram Language The topics address the daily bioinformatics needs of a broad audience experimental users looking to understand and visualize their data beginner bioinformaticians acquiring coding expertise in providing biological research solutions and practicing expert bioinformaticians working on omics who wish to expand their toolset to include the Wolfram Language **International Aerospace Abstracts** ,1997 **Mathematica** Nancy Blachman,Colin P. Williams,1999 This book brings together reviews and methods including system directed approaches using small molecules the design of target focused compound libraries the study of molecular selectivity and the systematic analysis of target ligand interactions

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