

# MEI Core 4

## Vectors

### Chapter Assessment

1. Find:

(i)  $2\begin{pmatrix} 1 \\ 4 \end{pmatrix} + \begin{pmatrix} 3 \\ -1 \end{pmatrix}$  [2]

(ii)  $\begin{pmatrix} 2 \\ -3 \end{pmatrix} \cdot \begin{pmatrix} 2 \\ 4 \end{pmatrix}$  [2]

(iii)  $\begin{pmatrix} 2 \\ 1 \\ 0 \end{pmatrix} \cdot \begin{pmatrix} -1 \\ 3 \\ 2 \end{pmatrix}$  [2]

2. (i) Work out the angle between the vectors:

(a)  $\begin{pmatrix} 2 \\ -1 \end{pmatrix}$  and  $\begin{pmatrix} 3 \\ -2 \end{pmatrix}$  [3]

(b)  $\begin{pmatrix} 2 \\ 1 \\ 4 \end{pmatrix}$  and  $\begin{pmatrix} 1 \\ -2 \\ 3 \end{pmatrix}$  [3]

(ii) Show that the lines  $\mathbf{r} = \begin{pmatrix} 2 \\ 1 \\ 0 \end{pmatrix} + \lambda \begin{pmatrix} -1 \\ 2 \\ 4 \end{pmatrix}$  and  $\mathbf{r} = \begin{pmatrix} -1 \\ 3 \\ 2 \end{pmatrix} + \mu \begin{pmatrix} 2 \\ -5 \\ 3 \end{pmatrix}$  are perpendicular to each other. [3]

3. The points A, B and C have coordinates (2, -1), (3, 2) and (-4, 0) respectively.

(i) Write down the vectors  $\overrightarrow{AB}$ ,  $\overrightarrow{AC}$  and  $\overrightarrow{BC}$ . [3]

(ii) Find  $|\overrightarrow{BC}|$ . [2]

(iii) Find  $\angle ABC$ . [3]

4. (i) Find the vector equation of the line joining A(2, -1, 0) to B(3, -2, -5). [3]

(ii) Verify that A and B both lie on the plane  $2x - 3y + z = 7$ . [2]

(iii) Write down the vector equation of the line passing through A which is perpendicular to the plane. [2]

5. The points A, B and C have coordinates (2, -1, 3), (4, -2, 0) and (1, -5, 0) respectively.

# Mei M1 Vectors Chapter Assessment Answers

**Guillaume Favre**



## Mei M1 Vectors Chapter Assessment Answers:

Testing's Changing Role, 1983      *Financial Statements-Based Bank Risk Aggregation* Jianping Li, Lu Wei, Xiaoqian Zhu, 2022-03-15 This book proposes a bank risk aggregation framework based on financial statements. Specifically, bank risk aggregation is of great importance to maintain stable operation of banking industry and prevent financial crisis. A major obstacle to bank risk management is the problem of data shortage which makes many quantitative risk aggregation approaches typically fail. Recently to overcome the problem of inaccurate total risk results caused by the shortage of risk data, some researchers have proposed a series of financial statements based bank risk aggregation approaches. However, the existing studies have drawbacks of low frequency and time lag of financial statements data and usually ignore off balance sheet business risk in bank risk aggregation. Thus, by reviewing the research progress in bank risk aggregation based on financial statements and improving the drawbacks of existing methods, this book proposes a bank risk aggregation framework based on financial statements. It makes full use of information recorded in financial statements including income statement on and off balance sheet assets and textual risk disclosures which solves the problem of data shortage in bank risk aggregation to some extent and improves the reliability and rationality of bank risk aggregation results. This book not only improves the theoretical studies of bank risk aggregation but also provides an important support for the capital allocation of the banking industry in practice. Thus, this book has theoretical and practical importance for bank managers and researchers of bank risk management.

**Artificial Intelligence** Lu Fang, Daniel Povey, Guangtao Zhai, Tao Mei, Ruiping Wang, 2022-12-16 This three volume set LNCS 13604 13606 constitutes revised selected papers presented at the Second CAAI International Conference on Artificial Intelligence held in Beijing, China in August 2022. CICAi is a summit forum in the field of artificial intelligence and the 2022 forum was hosted by Chinese Association for Artificial Intelligence CAAI. The 164 papers were thoroughly reviewed and selected from 521 submissions. CICAi aims to establish a global platform for international academic exchange, promote advanced research in AI and its affiliated disciplines such as machine learning, computer vision, natural language processing and data mining amongst others.

Microstructure And Properties Of Materials, Vol 2 James C M Li, 2000-10-09 This is the second volume of an advanced textbook on microstructure and properties of materials. The first volume is on aluminum alloys, nickel based superalloys, metal matrix composites, polymer matrix composites, ceramics, matrix composites, inorganic glasses, superconducting materials and magnetic materials. It covers titanium alloys, titanium aluminides, iron aluminides, iron and steels, iron based bulk amorphous alloys and nanocrystalline materials. There are many elementary materials science textbooks but one can find very few advanced texts suitable for graduate school courses. The contributors to this volume are experts in the subject and hence together with the first volume it is a good text for graduate microstructure courses. It is a rich source of design ideas and applications and will provide a good understanding of how microstructure affects the properties of materials. Chapter 1 on titanium alloys covers production

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*Pattern Recognition. ICPR International Workshops and Challenges* Alberto Del Bimbo, Rita Cucchiara, Stan Sclaroff, Giovanni Maria Farinella, Tao Mei, Marco Bertini, Hugo Jair Escalante, Roberto Vezzani, 2021-02-20 This 8 volumes set constitutes the refereed of the 25th International Conference on Pattern Recognition Workshops ICPR 2020 held virtually in Milan Italy and rescheduled to January 10 11 2021

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## **Table of Contents Mei M1 Vectors Chapter Assessment Answers**

1. Understanding the eBook Mei M1 Vectors Chapter Assessment Answers
  - The Rise of Digital Reading Mei M1 Vectors Chapter Assessment Answers
  - Advantages of eBooks Over Traditional Books
2. Identifying Mei M1 Vectors Chapter Assessment Answers
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Mei M1 Vectors Chapter Assessment Answers
  - User-Friendly Interface
4. Exploring eBook Recommendations from Mei M1 Vectors Chapter Assessment Answers
  - Personalized Recommendations
  - Mei M1 Vectors Chapter Assessment Answers User Reviews and Ratings
  - Mei M1 Vectors Chapter Assessment Answers and Bestseller Lists
5. Accessing Mei M1 Vectors Chapter Assessment Answers Free and Paid eBooks
  - Mei M1 Vectors Chapter Assessment Answers Public Domain eBooks
  - Mei M1 Vectors Chapter Assessment Answers eBook Subscription Services
  - Mei M1 Vectors Chapter Assessment Answers Budget-Friendly Options
6. Navigating Mei M1 Vectors Chapter Assessment Answers eBook Formats

- ePub, PDF, MOBI, and More
  - Mei M1 Vectors Chapter Assessment Answers Compatibility with Devices
  - Mei M1 Vectors Chapter Assessment Answers Enhanced eBook Features
7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Mei M1 Vectors Chapter Assessment Answers
    - Highlighting and Note-Taking Mei M1 Vectors Chapter Assessment Answers
    - Interactive Elements Mei M1 Vectors Chapter Assessment Answers
  8. Staying Engaged with Mei M1 Vectors Chapter Assessment Answers
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Mei M1 Vectors Chapter Assessment Answers
  9. Balancing eBooks and Physical Books Mei M1 Vectors Chapter Assessment Answers
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Mei M1 Vectors Chapter Assessment Answers
  10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
  11. Cultivating a Reading Routine Mei M1 Vectors Chapter Assessment Answers
    - Setting Reading Goals Mei M1 Vectors Chapter Assessment Answers
    - Carving Out Dedicated Reading Time
  12. Sourcing Reliable Information of Mei M1 Vectors Chapter Assessment Answers
    - Fact-Checking eBook Content of Mei M1 Vectors Chapter Assessment Answers
    - Distinguishing Credible Sources
  13. Promoting Lifelong Learning
    - Utilizing eBooks for Skill Development
    - Exploring Educational eBooks
  14. Embracing eBook Trends
    - Integration of Multimedia Elements
    - Interactive and Gamified eBooks

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