

14. It can be checked that differentiation is a linear operator. That is, T_i is an element of $\mathcal{L}(V)$ for all i . Now fix some n , and assume $\sum_{i=1}^n \alpha_i T_i = 0$. We have $T_i(x^n) = \frac{n!}{(n-i)!} x^{n-i}$ and thus $\{T_i(x^n)\}_{i=1,2,\dots,n}$ would be an independent set. Since $\sum_{i=1}^n \alpha_i T_i(x^n) = 0$, we have $\alpha_i = 0$ for all i .
15. (a) We have zero map is an element in S^0 . And for $T, U \in S^0$, we have $(T + cU)(x) = T(x) + cU(x) = 0$ if $x \in S$.
- (b) Let T be an element of S_1^0 . We have $T(x) = 0$ if $x \in S_1 \subset S_2$ and hence T is an element of S_1^0 .
- (c) Since $V_1 + V_2$ contains both V_1 and V_2 , we have $(V_1 + V_2)^0 \subset V_1^0 \cap V_2^0$ by the previous exercise. To prove the converse direction, we may assume that $T \in V_1^0 \cap V_2^0$. Thus we have $T(x) = 0$ if $x \in V_1$ or $x \in V_2$. For $z = u + v \in V_1 + V_2$ with $u \in V_1$ and $v \in V_2$, we have $T(z) = T(u) + T(v) = 0 + 0 = 0$. So T is an element of $(V_1 + V_2)^0$ and hence we have $(V_1 + V_2)^0 \supset V_1^0 \cap V_2^0$.
16. As the process in the proof of Dimension Theorem, we may pick the same basis $\beta = \{v_1, v_2, \dots, v_n\}$ for V . Write $u_{k+1} = T(v_{k+1})$. It has been proven that $\{u_{k+1}, u_{k+2}, \dots, u_n\}$ is a basis for $R(T)$. Since $\dim(V) = \dim(W)$, we can extend to a basis $\gamma = \{u_1, u_2, \dots, u_n\}$ for W . Thus we have

$$[T]_{\beta}^{\gamma} = \begin{pmatrix} 0 & 0 \\ 0 & I_{n-k} \end{pmatrix}$$

is a diagonal matrix.

2.3 Composition of Linear Transformations and Matrix Multiplication

- (a) It should be $[UT]_{\beta}^{\gamma} = [T]_{\beta}^{\delta} [U]_{\delta}^{\gamma}$.
- (b) Yes. That's Theorem 2.14.
- (c) No. In general β is not a basis for V .
- (d) Yes. That's Theorem 2.12.
- (e) No. It will be true when $\beta = \alpha$.
- (f) No. We have $\begin{pmatrix} 0 & 1 \\ 1 & 0 \end{pmatrix}^2 = I$.
- (g) No. T is a transformation from V to W but L_A can only be a transformation from \mathbb{F}^m to \mathbb{F}^n .
- (h) No. We have $\begin{pmatrix} 0 & 1 \\ 0 & 0 \end{pmatrix}^2 = I$.
- (i) Yes. That's Theorem 2.15.
- (j) Yes. Since $\delta_{ij} = 1$ only when $i = j$, we have $A_{ij} = \delta_{ij}$.

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Table of Contents Friedberg Linear Algebra Homework Solutions Chapter

1. Understanding the eBook Friedberg Linear Algebra Homework Solutions Chapter
 - The Rise of Digital Reading Friedberg Linear Algebra Homework Solutions Chapter
 - Advantages of eBooks Over Traditional Books
2. Identifying Friedberg Linear Algebra Homework Solutions Chapter
 - 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 Friedberg Linear Algebra Homework Solutions Chapter
 - User-Friendly Interface
4. Exploring eBook Recommendations from Friedberg Linear Algebra Homework Solutions Chapter
 - Personalized Recommendations
 - Friedberg Linear Algebra Homework Solutions Chapter User Reviews and Ratings
 - Friedberg Linear Algebra Homework Solutions Chapter and Bestseller Lists
5. Accessing Friedberg Linear Algebra Homework Solutions Chapter Free and Paid eBooks
 - Friedberg Linear Algebra Homework Solutions Chapter Public Domain eBooks
 - Friedberg Linear Algebra Homework Solutions Chapter eBook Subscription Services
 - Friedberg Linear Algebra Homework Solutions Chapter Budget-Friendly Options

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

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