

Aptitude Test – Electrical #1

TEST BASED ON THE 2002 EDITION - NATIONAL ELECTRICAL CODE

Instructions: Complete the questions on this and the following pages by circling the letter corresponding to your selected answer.

1. What is the required working area in front of a typical circuit breaker panel?
a. 4' b. 2' c. 1.5' d. 3'
2. Should 120 volt pool lights be protected by a Ground Fault Interrupter?
a. YES b. NO
3. If a kitchen counter top receptacle is more than 6' from the sink, does it require GFI protection?
a. YES b. NO
4. To find the amperage of a single phase lighting load, you divide the _____ into the wattage.
a. resistance b. circuit size c. voltage d. none of these
5. If a 130 volt incandescent light bulb is installed on a 120 volt system, which of these will happen.
a. The bulb will last longer b. The bulb will burn out faster
6. What is the minimum grounding electrode conductor size for a 100 amp service?
a. #10cu b. #6cu c. #2cu d. 1/0cu
7. What color should you mark the "stinger" or "high leg" of a three phase delta system?
a. black b. green c. brown d. orange
8. Can the rotation of a three phase motor be reversed by swapping two leads?
a. YES b. NO c. Only on 480 volt systems
9. If an electrical device has been underwater or severely wet, should it be replaced?
a. YES b. NO c. Only if it was saltwater

Aptitude Test Electrical Engineering

Yale University



Aptitude Test Electrical Engineering:

Electrical Engineering Aptitude Test ,1988 *Journal of the American Institute of Electrical Engineers* American Institute of Electrical Engineers,1927 Includes preprints of Transactions of the American Institute of Electrical Engineers ISSN 0096 3860 **Transactions of the American Institute of Electrical Engineers** American Institute of Electrical Engineers,1926 List of members in v 7 15 17 19 20 *USAF Formal Schools* United States. Department of the Air Force,1987 **Proceedings of the American Institute of Electrical Engineers** ,1927 Vols for 1887 1946 include the preprint pages of the institute s Transactions *USAF Formal Schools* United States. Dept. of the Air Force,1987 **Engineering Education** ,1920 **Bulletin of the Society for the Promotion of Engineering Education** ,1920 **The International Journal of Applied Engineering Education** ,1990 An Experimental Study of Scientific Aptitude ... David L. Zyve,1926 **Electrical Experimenter** ,1930 **Catalogue of the Officers and Students in Yale College** Yale University,1928 *Public Personnel Studies - Bureau of Public Personnel Administration, Institute for Government Research* ,1926 **Journal of Educational Psychology** ,1927 *A Tentative Standardization of a Hard Opposites Test* Marie Hackl Means,1921 **Transactions of the American Institute of Electrical Engineers** ,1929 *American Universities and Colleges* ,1928 **The Stevens Indicator** ,1930 **University of Pennsylvania Bulletin** University of Pennsylvania,1949 **Psychological Monographs** Psychological Review Publications,1921

This book delves into Aptitude Test Electrical Engineering. Aptitude Test Electrical Engineering is an essential topic that needs to be grasped by everyone, from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Aptitude Test Electrical Engineering, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:

- Chapter 1: Introduction to Aptitude Test Electrical Engineering
- Chapter 2: Essential Elements of Aptitude Test Electrical Engineering
- Chapter 3: Aptitude Test Electrical Engineering in Everyday Life
- Chapter 4: Aptitude Test Electrical Engineering in Specific Contexts
- Chapter 5: Conclusion

2. In chapter 1, the author will provide an overview of Aptitude Test Electrical Engineering. This chapter will explore what Aptitude Test Electrical Engineering is, why Aptitude Test Electrical Engineering is vital, and how to effectively learn about Aptitude Test Electrical Engineering.

3. In chapter 2, the author will delve into the foundational concepts of Aptitude Test Electrical Engineering. The second chapter will elucidate the essential principles that need to be understood to grasp Aptitude Test Electrical Engineering in its entirety.

4. In chapter 3, this book will examine the practical applications of Aptitude Test Electrical Engineering in daily life. This chapter will showcase real-world examples of how Aptitude Test Electrical Engineering can be effectively utilized in everyday scenarios.

5. In chapter 4, this book will scrutinize the relevance of Aptitude Test Electrical Engineering in specific contexts. This chapter will explore how Aptitude Test Electrical Engineering is applied in specialized fields, such as education, business, and technology.

6. In chapter 5, this book will draw a conclusion about Aptitude Test Electrical Engineering. This chapter will summarize the key points that have been discussed throughout the book.

The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Aptitude Test Electrical Engineering.

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