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probability, statistics, and random processes for electrical and computer engineers. The complexity of the systems encountered in engineering practice calls for an understanding of probability concepts and a facility in the use of probability tools. The goal of the

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course on probability and random processes in the Department of Electrical Engineering and Computer Sciences at the University of California, Berkeley. The notes do not replace a textbook. Rather, they provide a guide through the material. The style is casual, with no attempt at mathematical rigor. The goal to to help the student

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PROBABILITY AND RANDOM PROCESSES FOR ELECTRICAL AND COMPUTER ENGINEERS  
The theory of probability is a powerful tool that helps electrical and computer engineers explain, model, analyze, and design the technology they develop.

Preface - Probability, Statistics and Random Processes

4 Chapter 1 Problem Solutions (c)  $f(x) = \prod_{n=1}^{\infty} B_n$  if and only if  $f(x) = B_n$  for all  $n$ ; i.e., if and only if  $x = f^{-1}(B_n)$  for all  $n$ . But this says that  $x = \prod_{n=1}^{\infty} f^{-1}(B_n)$ . 16. If  $B = \bigcup_{i=1}^{\infty} B_i$  and  $C = \bigcup_{i=1}^{\infty} C_i$ , put a 2 := b and a - 1 := c. Then  $A = \bigcup_{i=1}^{\infty} A_i = B \cap C$  is countable. 17. Since each  $C_i$  is countable, we can write  $C_i = S$

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jcij.Itthenfollowsthat  $B := \sum_{i=1}^n C_i = \sum_{i=1}^n \sum_{j=1}^n \{c_{ij}\} \dots$

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