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CHAPTER 2

Section 2-1

Provide a reasonable description of the sample space for each of the random experiments in Exercises 2.1.1 to 2.1.6. There can be more than one acceptable interpretation of each experiment. Describe any assumptions you make.

- 2.1.1 Each of four transmitted bits is classified as either in error or not in error.

Let e and o denote a bit in error and not in error (o denotes okay), respectively.

$$S = \left\{ \begin{array}{l} eeee, eoeo, oeee, oooo, \\ eeo o, eoe o, oe o o, oo e o, \\ eoe e, eooo, oeo o, oo o e, \\ eeo o, oo o o, ooo o, oooo \end{array} \right\}$$

- 2.1.2 The number of hits (views) is recorded at a high-volume Web site in a day.

$$S = \{0, 1, 2, \dots\} = \text{set of nonnegative integers}$$

- 2.1.3 In the final inspection of electronic power supplies, either units pass, or three types of nonconformities might occur: functional, minor, or cosmetic. Three units are inspected.

Let a denote an acceptable power supply.

Let f , m , and c denote a power supply that has a functional, minor, or cosmetic error, respectively.

$$S = \{a, f, m, c\}$$

- 2.1.4 An oscilloscope that displays three digits is used to measure current in milliamperes.

A vector with three components can describe the three digits of the oscilloscope. Each digit can be 0, 1, 2, ..., 9.

The sample space S is 1000 possible three digit integers, $S = \{000, 001, \dots, 999\}$

- 2.1.5 The following two questions appear on an employee survey questionnaire. Each answer is chosen from the five point scale 1 (never), 2, 3, 4, 5 (always).

Is the corporation willing to listen to and fairly evaluate new ideas?

How often are my co-workers important in my overall job performance?

Let an ordered pair of numbers, such as 43 denote the responses on the first and second question. Then, S consists of the 25 ordered pairs $\{11, 12, \dots, 55\}$

- 2.1.6 The time until service transaction is requested of a computer is the nearest millisecond.

$$S = \{0.1, 2, \dots\} \text{ in milliseconds}$$

Solution Manual Applied Statistics Probability Engineers

**Andrei D. Polyanin, Alexander V.
Manzhirov**



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Applied Statistics and Probability for Engineers, Student Solutions Manual Douglas C. Montgomery, George C. Runger, 2010-08-09 Montgomery and Runger's bestselling engineering statistics text provides a practical approach oriented to engineering as well as chemical and physical sciences. By providing unique problem sets that reflect realistic situations, students learn how the material will be relevant in their careers. With a focus on how statistical tools are integrated into the engineering problem solving process, all major aspects of engineering statistics are covered. Developed with sponsorship from the National Science Foundation, this text incorporates many insights from the authors' teaching experience along with feedback from numerous adopters of previous editions. *Applied Statistics for Engineers and Scientists* Jay

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Applied Statistics for Engineers and Scientists David M. Levine, Patricia P. Ramsey, Robert K. Smidt, 2001-01

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