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ing solutions to all exercises, is available free to instructors who adopt the book for class. Organization Chapters 1 and 2 deal with basic ideas of probability theory. In Chapter 1 an axiomatic 2 Introduction to Probability Models = { } , , , , = { } =

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1.  $S = \{(R,R), (R,G), (R,B), (G,R), (G,G), (G,B), (B,R), (B,G), (B,B)\}$  The probability of each point in  $S$  is  $1/9$ . 2.  $S = \{(R,G), (R,B), (G,R), (G,B), (B,R), (B,G)\}$  3.  $S = \{(e_1, e_2, \dots, e_n), n \geq 2\}$  where  $e_i \in \{\text{heads}, \text{tails}\}$ . In addition,  $e_n = e_{n-1} = \text{heads}$  and for  $i = 1, \dots, n - 1$ , if  $e_i = \text{heads}$ , then  $e_{i+1} = \text{tails}$ .

## Introduction to Probability Models

Introduction to Probability Models - Sheldon M-1. 801 Pages. Introduction to Probability Models - Sheldon M-1.

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