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Chapter 2: Probability, Statistics, and Traffic Theories

- P2.1.** A random number generator produces numbers between 1 and 99. If the current value of the random variable is 45, then what is the probability that the next randomly generated value for the same random variable, will also be 45. Explain clearly.

[Solution]

Let the random variable be X such that $1 \leq X \leq 99$.
Current value of

Since the value of generation of random numbers is independent of the previous generation, the probability of generating 45 again is the same as for the first time. Hence,

$$P(X = 45) = \frac{1}{99}.$$

- P2.2.** A random digit generator on a computer is activated three times consecutively to simulate a random three-digit number.
- (a) How many random three-digit numbers are possible?
 - (b) How many numbers will begin with the digit 2?
 - (c) How many numbers will end with the digit 9?
 - (d) How many numbers will begin with the digit 2 and end with the digit 9?
 - (e) What is the probability that a randomly formed number ends with 9 given that it begins with a 2?

[Solution]

- (a) 900
- (b) 100
- (c) 90
- (d) 10
- (e) 1/10

- P2.3.** A snapshot of the traffic pattern in a cell with 10 users of a wireless system is given as follows:

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M Lipman



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Wireless Technology, Intelligent Network Technologies, Smart Services and Applications Lakhmi C. Jain, Roumen Kountchev, Bin Hu, Roumiana Kountcheva, 2021-11-26 This book gathers selected papers presented at the 4th International Conference on Wireless Communications and Applications ICWCA 2020 held at Hainan University China The second volume will involve research works aimed at the contemporary applications emerging wireless mobile applications context and location aware wireless services wireless telemedicine and e health services intelligent transportation systems RFID technology and application cognitive radio and sensor based applications content distribution in wireless home environment and many others

Tunnelling into a Sustainable Future - Methods and Technologies Fredrik Johansson, Anders Ansell, Daniel Johansson, Johan Funehag, Jenny Norrman, 2025-05-12 Tunnelling into a Sustainable Future Methods and Technologies contains the contributions presented at the ITA AITES World Tunnel Congress 2025 Stockholm Sweden 9 15 May 2025 The contributions cover a wide range of topics in the fields of tunnelling and underground engineering including 1 Innovating tunneling 2 Safety Underground 3 Use of underground space 4 Investigations and ground characterisation 5 Planning and design of underground space 6 Conventional tunnelling 7 Mechanised tunnelling 8 Complex geometries including shafts and ramps 9 Grouting and groundwater control 10 Instrumentation and monitoring 11 Operation inspection and maintenance 12 Contractual aspects financing and risk management 13 Impact from climate change Tunnelling into a Sustainable Future Methods and Technologies will serve as a valuable reference to all concerned with tunnelling and underground engineering including students researchers and engineers

Sound & Vibration, 2003 **Wireless Information Networks** Kaveh Pahlavan, Allen H. Levesque, 2005-09-26 Wireless Information Networks takes a systems engineering approach technical topics are presented in the context of how they fit into the ongoing development of new systems and services as well as the recent developments in national and international spectrum allocations and standards The authors have organized they myriad of current and emerging wireless technologies into logical categories Jacket

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Knowledge-Based Intelligent Information and Engineering Systems Ignac Lovrek, 2008-09-20 The three volume set LNAI 5177 LNAI 5178 and LNAI 5179 constitutes the refereed proceedings of the 12th International Conference on Knowledge Based Intelligent Information and Engineering Systems KES 2008 held in Zagreb Croatia in September 2008 The 316 revised papers presented were carefully reviewed and selected The papers present a wealth of original research results from the field of intelligent information processing in the broadest sense topics covered in the second volume are artificial intelligence driven engineering design optimization biomedical informatics intelligent information management from nanomedicine to public health communicative intelligence computational intelligence for image processing and pattern

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Internet of Things and Analytics for Agriculture, Volume 2 Prasant Kumar Pattnaik, Raghvendra Kumar, Souvik Pal, 2019-10-24 This book addresses major challenges faced by farmers and the technological solutions based on Internet of Things IoT A major challenge in agriculture is cultivating and supplying high quality produce at the best Currently around 50% of global farm produce never reaches the end consumer due to wastage and suboptimal prices The book presents solutions that reduce the transport costs improve the predictability of prices based on data analytics and the current market conditions and reduce the number of middle steps and agents between the farmer and the end consumer It discusses the design of an IoT based monitoring system to analyze crop environments and a method to improve the efficiency of decision making by analyzing harvest statistics Further it explores climate smart methods known as smart agriculture that have been adopted by a number of Indian farmers

Technology Evaluation for Implementation of VMT Based Revenue Collection Systems David S. Kim, David Porter, Robin Wurl, 2002

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Self-Organization and Green Applications in Cognitive Radio Networks Al-Dulaimi, Anwer, Cosmas, John, Mohammed, Abbas, 2013-01-31 Self Organization and Green Applications in Cognitive Radio Networks provides recent research on the developments of efficient cognitive network topology The most current procedures and results are presented to demonstrate how developments in this area can reduce complications confusion and even costs The book also identifies future challenges that are predicted to arrive in the Cognitive Radio Network along with potential solutions This innovative publication is unique because it suggests green energy efficient and cost efficient resolutions to the inevitable challenges in the network

Intelligent Strategies for ICT M. Shamim Kaiser, Juanying Xie, Vijay Singh Rathore, 2025-08-29 This book contains best selected research papers presented at ICTCS 2024 Ninth International Conference on Information and Communication Technology for Competitive Strategies The conference will be held in Jaipur India during 19-21 December 2024 The book covers state of the art as well as emerging topics pertaining to ICT and effective strategies for its implementation for engineering and managerial applications This book contains papers mainly focused on ICT for computation algorithms and data analytics and IT security The work is presented in ten volumes

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