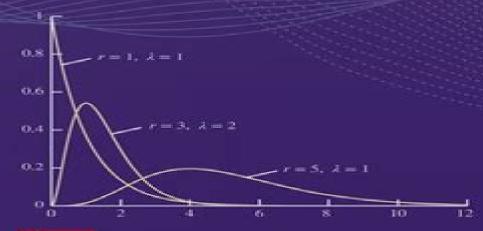
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Dunn, 2011-06-15 Fundamentals of Sensors for Engineering and Science is a practical analysis of sensors and measurement designed to help readers make informed decisions when selecting an appropriate sensor for a given application Spurred by a growing demand for information on the evolution of modern sensors this book evaluates current applications to illustrate their wide range of uses as well as the many ways they can be classified Emphasizing the underlying physics involved author Patrick Dunn reviews the sensors commonly used in engineering and science He also covers the sensors of the human body as well as biomimetic sensors used to simulate human functions The book organizes and describes contemporary examples of manmade sensors based on their core physical principles Fundamentals including scaling considerations involved in micro and nano sensor development and uncertainty are introduced at the beginning of the text A companion to the popular Measurement and Data Analysis for Engineering and Science Second Edition this book will benefit instructors industry professionals and anyone else with an interest in this burgeoning field Clarifying the primary role and key characteristics of sensors in engineering and science this text includes a wealth of examples and chapter problems and it also provides online links to updated ancillary materials Air Pollution: Science, Engineering and Management Fundamentals Mukesh Khare, Prateek Sharma, Sri Harsha Kota, Sumanth Chinthala, 2024-09-10 This comprehensive and up to date textbook discusses fundamental aspects of air pollution with the help of solved and case examples within the chapter and review questions at the end of each chapter The textbook discusses in depth the entire domain of air pollution from the fundamentals sources types effects associated risks ecology meteorology climatology sampling monitoring and instrumentation laboratory quality control data analysis and interpretation modelling control technologies and indoor air pollution to the latest principles of air quality management and legislation regulations and standards This book Covers fundamentals of air pollution the atmosphere air pollution meteorology effects and control of air pollution Discusses engineering aspects of air quality management and includes concepts of ecology growth and sustainable development in the context of air pollution Explains air pollution mitigation philosophies legislation regulations and standards Comprehensively discusses topics including air quality monitoring sampling air quality modelling and air quality data analysis Includes case examples for better understanding of the topics and solution manual for the benefit of instructors The text will be useful for senior undergraduate and post graduate students in the fields of science and engineering Pedagogical features including solution manual will be uploaded on the website **Design and Analysis of Experiments, Volume 1** Klaus Hinkelmann, Oscar Kempthorne, 2008-02-13 This user friendly new edition reflects a modern and accessible approach to experimental design and analysis Design and Analysis of Experiments Volume 1 Second Edition provides a general introduction to the philosophy theory and practice of designing scientific comparative experiments and also details the intricacies that are often encountered throughout the design and analysis processes With the addition of extensive numerical examples and expanded treatment of key concepts this book further addresses the needs of practitioners and successfully

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