

Introduction

- **Correlation** is a statistical method used to determine whether a linear relationship between variables exists.
- **Regression** is a statistical method used to describe the nature of the relationship between variables—that is, positive or negative, linear or nonlinear.

Chapter 6 An Introduction To Correlation And Regression

**Muhammad Arslan Nasir, Hassan S.
Bakouch, Farrukh Jamal**



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Introductory Statistical Procedures with SPSS Muhammad Arslan Nasir, Hassan S. Bakouch, Farrukh Jamal, 2022-03-30 SPSS is beneficial for students and researchers in psychology sociology psychiatry and other behavioural sciences as it performs a wide range of univariate and multivariate operations commonly used in these fields Introductory Statistical Procedures with SPSS is an easy to use textbook that presents the core concepts of statistical theory with applications in SPSS The goal of this book is to give learners simple and clear instructions on how to use recent versions of SPSS to perform a range of statistical studies The book chapters explain elementary statistics descriptive and inferential giving a detailed understanding of the discussed topics Each chapter focuses on a specific type of analytical procedure that can be used to understand a wide range of data sets the majority of which are from the social and behavioural sciences Key Features Simple and clear instructions to use SPSS Version 21 in 10 chapters Introduces the reader to core descriptive statistical and probability measures Covers inferential statistics Covers regression and correlation analysis Covers multivariate statistics Presents many illustrative examples and theoretical problems at the end of each chapter with real life data Introductory Statistical Procedures with SPSS is an essential guide for anyone who is interested in learning statistical applications of SPSS Readers with no prior knowledge of statistics students at all academic levels and professionals alike will benefit from the information in this textbook

Probability and Statistics for Finance Svetlozar T. Rachev, Markus Hoechstoeffer, Frank J. Fabozzi, Sergio M. Focardi, 2010-09-07 A comprehensive look at how probability and statistics is applied to the investment process Finance has become increasingly more quantitative drawing on techniques in probability and statistics that many finance practitioners have not had exposure to before In order to keep up you need a firm understanding of this discipline Probability and Statistics for Finance addresses this issue by showing you how to apply quantitative methods to portfolios and in all matter of your practices in a clear concise manner Informative and accessible this guide starts off with the basics and builds to an intermediate level of mastery Outlines an array of topics in probability and statistics and how to apply them in the world of finance Includes detailed discussions of descriptive statistics basic probability theory inductive statistics and multivariate analysis Offers real world illustrations of the issues addressed throughout the text The authors cover a wide range of topics in this book which can be used by all finance professionals as well as students aspiring to enter the field of finance

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Shiffler and Adams have written an easy to read well motivated and useful text for business students **Medical Statistics**

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