

1. Record Nr.	UNISA990000347130203316
Titolo	Jean Bodin : nature, histoire, droit et politique / sous la direction de Yves Charles Zarka
Pubbl/distr/stampa	Paris : Presses universitaires, 1996
ISBN	2-13-047432-2
Descrizione fisica	X, 252 p. ; 22 cm
Collana	Fondements de la politique , Essais
Disciplina	320.1
Soggetti	Bodin, Jean - Saggi
Collocazione	320.1 JEA 1 (ISP IV 879) CC 320.01 JEA
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910457596003321
Autore	Cramer Duncan <1948-, >
Titolo	Advanced quantitative data analysis // Duncan Cramer
Pubbl/distr/stampa	Maidenhead, Berkshire, England ; ; Philadelphia, PA : , : Open University Press, McGraw-Hill Education, \$c 2003 ©2003
ISBN	1-280-95113-3 0-335-22466-0
Descrizione fisica	1 online resource (254 pages) : illustrations
Collana	Understanding social research
Disciplina	001.422 300.15195
Soggetti	Social sciences Social sciences - Statistical methods Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (pages 245-246) and index.
Nota di contenuto	Foreword; Preface; Chapter 01; Part 01; Chapter 02; Chapter 03; Chapter 04; Part 02; Chapter 05; Chapter 06; Part 03; Chapter 07; Chapter 08; Part 04; Chapter 09; Part 05; Chapter 10; Chapter 11; Chapter 12; Part 06; Chapter 13; Part 07; Chapter 14; Glossary; References; Index
Sommario/riassunto	What do advanced statistical techniques do? When is it appropriate to use them? How are they carried out and reported? There are a variety of statistical techniques used to analyse quantitative data that masters students, advanced undergraduates and researchers in the social sciences are expected to be able to understand and undertake. This book explains these techniques, when it is appropriate to use them, how to carry them out and how to write up the results. Most books which describe these techniques do so at too advanced or technical a level to be readily understood by many students who need to use them. In contrast, the following features characterise this book: concise and accessible introduction to calculating and interpreting advanced statistical techniques; use of a small data set of simple numbers specifically designed to illustrate the nature and manual calculation of

the most important statistics in each technique; succinct illustration of writing up the results of these analyses; minimum of mathematical, statistical and technical notation; and, annotated bibliography and glossary of key concepts.; Commonly used software is introduced, and instructions are presented for carrying out analyses and interpreting the output using the computer programs of SPSS Release 11 for Windows and a version of LISREL 8.51, which is freely available online. Designed as a textbook for postgraduate and advanced undergraduate courses across the socio-behavioural sciences, this book will also serve as a personal reference for researchers in disciplines such as sociology and psychology.
