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Autore	Thornham Helen
Titolo	Ethnographies of the videogame [[electronic resource]] : gender, narrative and praxis / / Helen Thornham
Pubbl/distr/stampa	Farnham, Surrey, England ; ; Burlington, Vt., : Ashgate, c2011
ISBN	1-317-14064-8 1-283-12870-5 9786613128706 0-7546-9940-4
Descrizione fisica	1 online resource (218 p.)
Disciplina	306.4/87
Soggetti	Video games Video games - Social aspects 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 and index.
Nota di contenuto	Cover; Contents; List of Figures; Acknowledgements; 1 Introductions: Videogames, Gender, Ethnography; 2 Constructing a Gendered Gaming Identity; 3 Articulating Pleasure: Gender, Technology and Power; 4 The Practices of Gameplay; 5 Bodies and Action; 6 Pleasure and the Imagined Gamer; 7 Conclusions: Towards a Theory of Domestic Videogaming; Appendix 1: Index and Statistics of Houses and Household Members; Appendix 2: Index of Interviews; Bibliography; Index
Sommario/riassunto	Ethnographies of the Videogame uses the medium of the videogame to explore wider significant sociological issues around new media, interaction, identity, performance, memory and mediation. The book is particularly concerned with issues of agency and power, identifying strong correlations between perceptions of gaming and actual gaming practices, as well as the reinforcement, through gaming, of established power relationships within households. Thornham provides pertinent and reflexive commentary highlighting the relationships of gender and power in gaming practice.

2. Record Nr. UNINA9910135024803321

Autore	Shevlyakov Georgy L.
Titolo	Robust correlation : theory and applications / / Georgy L. Shevlyakov, Hannu Oja
Pubbl/distr/stampa	Chichester, England : , : Wiley, , 2016 ©2016
ISBN	1-119-26449-9 1-119-26453-7 1-119-26450-2
Descrizione fisica	1 online resource (353 p.)
Collana	Wiley Series in Probability and Statistics THEi Wiley ebooks
Disciplina	519.5/37
Soggetti	Correlation (Statistics) Mathematical statistics
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 at the end of each chapters and index.
Nota di contenuto	Cover; Title Page; Copyright; Dedication; Contents; Preface; Acknowledgements; About the Companion Website; Chapter 1 Introduction; 1.1 Historical Remarks; 1.2 Ontological Remarks; 1.2.1 Forms of data representation; 1.2.2 Types of data statistics; 1.2.3 Principal aims of statistical data analysis; 1.2.4 Prior information about data distributions and related approaches to statistical data analysis; References; Chapter 2 Classical Measures of Correlation; 2.1 Preliminaries; 2.2 Pearson's Correlation Coefficient: Definitions and Interpretations; 2.2.1 Introductory remarks 2.2.2 Correlation via regression2.2.3 Correlation via the coefficient of determination; 2.2.4 Correlation via the variances of the principal components; 2.2.5 Correlation via the cosine of the angle between the variable vectors; 2.2.6 Correlation via the ratio of two means; 2.2.7 Pearson's correlation coefficient between random events; 2.3 Nonparametric Measures of Correlation; 2.3.1 Introductory remarks; 2.3.2 The quadrant correlation coefficient; 2.3.3 The Spearman rank correlation coefficient; 2.3.4 The Kendall -rank correlation coefficient;

2.3.5 Concluding remark
2.4 Informational Measures of Correlation2.5 Summary; References; Chapter 3 Robust Estimation of Location; 3.1 Preliminaries; 3.2 Huber's Minimax Approach; 3.2.1 Introductory remarks; 3.2.2 Minimax variance M-estimates of location; 3.2.3 Minimax bias M-estimates of location; 3.2.4 L-estimates of location; 3.2.5 R-estimates of location; 3.2.6 The relations between M-, L- and R-estimates of location; 3.2.7 Concluding remarks; 3.3 Hampel's Approach Based on Influence Functions; 3.3.1 Introductory remarks; 3.3.2 Sensitivity curve; 3.3.3 Influence function and its properties
3.3.4 Local measures of robustness3.3.5 B- and V-robustness; 3.3.6 Global measure of robustness: the breakdown point; 3.3.7 Redescending M-estimates; 3.3.8 Concluding remark; 3.4 Robust Estimation of Location: A Sequel; 3.4.1 Introductory remarks; 3.4.2 Huber's minimax variance approach in distribution density models of a non-neighborhood nature; 3.4.3 Robust estimation of location in distribution models with a bounded variance; 3.4.4 On the robustness of robust solutions: stability of least informative distributions; 3.4.5 Concluding remark; 3.5 Stable Estimation; 3.5.1 Introductory remarks 3.5.2 Variance sensitivity3.5.3 Estimation stability; 3.5.4 Robustness of stable estimates; 3.5.5 Maximin stable redescending M-estimates; 3.5.6 Concluding remarks; 3.6 Robustness Versus Gaussianity; 3.6.1 Introductory remarks; 3.6.2 Derivations of the Gaussian distribution; 3.6.3 Properties of the Gaussian distribution; 3.6.4 Huber's minimax approach and Gaussianity; 3.6.5 Concluding remarks; 3.7 Summary; References; Chapter 4 Robust Estimation of Scale; 4.1 Preliminaries; 4.1.1 Introductory remarks; 4.1.2 Estimation of scale in data analysis; 4.1.3 Measures of scale defined by functionals
4.2 M- and L-Estimates of Scale