

1. Record Nr.	UNISA996390568703316
Autore	Duncon Eleazar <1597 or 8-1660.>
Titolo	The copy of a letter written by E.D. Doctour of Physicke to a gentleman, by whom it was published [[electronic resource]] : The former part conteineth rules for the preseruation of health, and preuenting of all diseases vntill extreme olde age. Herein is inserted the authours opinion of tabacco. The latter is a discourse of emperiks or vniuersity, is alwayes confused, commonly dangerous, and often deadly
Pubbl/distr/stampa	London, : Printed by Melchisedech Bradwood, 1606
Descrizione fisica	[4], 50 p
Soggetti	Health Physicians Quacks and quackery Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	E.D. = Eleazar Duncon. Reproduction of the original in the Henry E. Huntington Library and Art Gallery.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNINA9910784082303321
Autore	Hayry Heta
Titolo	The limits of medical paternalism / / Heta Hayry
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1991
ISBN	1-134-92382-1 1-280-33597-1 0-585-45150-8 9786610335978 1-134-92383-X 0-203-16105-X
Descrizione fisica	1 online resource (219 p.)
Collana	Social ethics and policy series
Disciplina	610.69 610/.69
Soggetti	Medical personnel and patient Paternalism Medical personnel - Psychology
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	Book Cover; Title; Contents; Preface; THE PROBLEM OF PATERNALISM IN MODERN MEDICINE AND HEALTH CARE; FREEDOM, CONSTRAINT AND THE VALUE OF AUTONOMY; PATERNALISM, COERCION AND CONSTRAINT; THE UTILITARIAN CASE FOR STRONG PATERNALISM; MORALS AND SOCIETY; APPEALS TO RATIONALITY: THE VARIETIES OF PRUDENTIALISM; THE LIMITS OF MEDICAL PATERNALISM; Notes; Bibliography; Name index
Sommario/riassunto	The Limits of Medical Paternalism defines and morally assesses paternalistic interventions, especially in the context of modern medicine and health care, particular emphasis is given to the analysis of the conceptual background of the paternalism issue. In this book an anti-paternalistic view is presented and defended.

3. Record Nr.	UNINA9910139489803321
Autore	Collins Linda M
Titolo	Latent class and latent transition analysis : with applications in the social, behavioral, and health sciences / / Linda M. Collins, Stephanie T. Lanza
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2010
ISBN	9786612687150 9781118210765 111821076X 9781282687158 1282687158 9780470567333 0470567333 9780470567326 0470567325
Descrizione fisica	1 online resource (331 p.)
Collana	Wiley Series in Probability and Statistics ; ; v.718
Altri autori (Persone)	LanzaStephanie T. <1969->
Disciplina	300.15195 519.535
Soggetti	Latent structure analysis Latent variables 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 and index.
Nota di contenuto	Latent Class and Latent Transition Analysis: With Applications in the Social, Behavioral, and Health Sciences; CONTENTS; List of Figures; List of Tables; Acknowledgments; Acronyms; PART I FUNDAMENTALS; 1 General Introduction; 1.1 Overview; 1.2 Conceptual foundation and brief history of the latent class model; 1.2.1 LCA and other latent variable models; 1.2.2 Some historical milestones in LCA; 1.2.3 LCA as a person-oriented approach; 1.3 Why select a categorical latent variable approach?; 1.4 Scope of this book; 1.5 Empirical example of LCA: Adolescent delinquency 1.6 Empirical example of LTA: Adolescent delinquency 1.7 About this

book; 1.7.1 Using this book; 1.8 The examples in this book; 1.8.1 Empirical data sets; 1.9 Software; 1.10 Additional resources: The book's web site; 1.11 Suggested supplemental readings; 1.12 Points to remember; 1.13 What's next; 2 The latent class model; 2.1 Overview; 2.2 Empirical example: Pubertal development; 2.2.1 An initial look at the data; 2.2.2 Why conduct LCA on the pubertal development data?; 2.2.3 Latent classes in the pubertal development data 2.3 The role of item-response probabilities in interpreting latent classes 2.3.1 A hypothetical example; 2.3.2 Interpreting the item-response probabilities to label the latent classes in the pubertal development example; 2.3.3 Qualitative and quantitative differences among the pubertal development latent classes; 2.4 Empirical example: Health risk behaviors; 2.4.1 An initial look at the data; 2.4.2 LCA of the health risk behavior data; 2.5 LCA: Model and notation; 2.5.1 Fundamental expressions; 2.5.2 The local independence assumption; 2.6 Suggested supplemental readings; 2.7 Points to remember 2.8 What's next 3 The relation between the latent variable and its indicators; 3.1 Overview; 3.2 The latent class measurement model; 3.2.1 Parallels with factor analysis; 3.2.2 Two criteria for evaluating item-response probabilities for a single variable; 3.2.3 Hypothetical and empirical examples of independence and weak relations; 3.2.4 Hypothetical and empirical examples of strong relations; 3.3 Homogeneity and latent class separation; 3.3.1 Homogeneity; 3.3.2 Latent class separation; 3.3.3 Hypothetical examples of homogeneity and latent class separation 3.3.4 How homogeneity and latent class separation are related 3.3.5 Homogeneity, latent class separation, and the number of response patterns observed; 3.3.6 Homogeneity and latent class separation in empirical examples; 3.4 The precision with which the observed variables measure the latent variable; 3.4.1 Why posterior probabilities of latent class membership are of interest; 3.4.2 Bayes' theorem; 3.4.3 What homogeneity and latent class separation imply about posterior probabilities and classification uncertainty 3.4.4 Posterior classification uncertainty even with a high degree of homogeneity and latent class separation

Sommario/riassunto

A modern, comprehensive treatment of latent class and latent transition analysis for categorical data On a daily basis, researchers in the social, behavioral, and health sciences collect information and fit statistical models to the gathered empirical data with the goal of making significant advances in these fields. In many cases, it can be useful to identify latent, or unobserved, subgroups in a population, where individuals' subgroup membership is inferred from their responses on a set of observed variables. Latent Class and Latent Transition Analysis provides a comprehensiv
