

1. Record Nr.	UNINA9911089950903321
Autore	Beveridge W. I. B (William Ian Beardmore), <1908-2006.>
Titolo	Frontiers in comparative medicine / / [by] W.I.B. Beveridge ; foreword by Robert A. Good
Pubbl/distr/stampa	Minneapolis, : University of Minnesota Press, [1972]
ISBN	0-8166-6155-3
Edizione	[1st ed.]
Descrizione fisica	1 online resource (105 pages)
Collana	The Wesley W. Spink lectures on comparative medicine ; ; v. 1
Disciplina	619
Soggetti	Pathology, Comparative Medicine, Comparative
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 (p. 95-98) and index.
Nota di contenuto	CONTENTS; FOREWORD; INTRODUCTION; 1 THE LOGIC OF THE COMPARATIVE METHOD; 2 ANIMAL MODELS OF HUMAN DISEASES; 3 COMPARATIVE STUDY OF INFLUENZA; ABOUT THE AUTHOR; REFERENCES; INDEX
Sommario/riassunto	Frontiers in Comparative Medicine was first published in 1972. In this initial volume of the series to be based on the Wesley W. Spink Lectures on Comparative Medicine, Dr. Beveridge, the noted British scientist, discusses the contributions to human medicine resulting from studies of disease in animals. The book serves as an excellent introduction to this important aspect of science, suitable for general readers as well as for those studying or working in the medical, biological, or social sciences.

2. Record Nr.	UNINA9911142068203321
Autore	Modarres M (Mohammad)
Titolo	Reliability engineering and risk analysis : a practical guide / / Mohammad Modarres, Mark P. Kaminskiy, Vasiliy Krivtsov
Pubbl/distr/stampa	Taylor and Francis, 2016
ISBN	1-4987-4589-X 1-315-38242-3 1-4987-4588-1 9781315382425
Edizione	[Third edition.]
Descrizione fisica	1 online resource (523 pages) : illustrations
Disciplina	620/.00452
Soggetti	Reliability (Engineering) Risk assessment
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	chapter 1. Reliability engineering in perspective -- chapter 2. Basic reliability mathematics : review of probability and statistics -- chapter 3. Component reliability analysis -- chapter 4. System reliability analysis -- chapter 5. Reliability and availability of repairable components and systems -- chapter 6. Selected topics in reliability modeling -- chapter 7. Selected topics in reliability data analysis -- chapter 8. Risk analysis.
Sommario/riassunto	This undergraduate and graduate textbook provides a practical and comprehensive overview of reliability and risk analysis techniques. Written for engineering students and practicing engineers, the book is multi-disciplinary in scope.