1.	Record Nr.	UNINA9910462974703321
	Autore	Williamson Kirsty
	Titolo	Research methods for students, academics and professionals : information management and systems / / Kirsty Williamson with Amanda Bow [and ten others]
	Pubbl/distr/stampa	Wagga Wagga, New South Wales : , : Centre for Information Studies, , 2002 ©2002
	ISBN	1-78063-420-X
	Edizione	[Second edition.]
	Descrizione fisica	1 online resource (373 p.)
	Collana	Topics in Australasian Library and Information Studies, , 1030-5009 ; ; Number 20
	Altri autori (Persone)	BowAmanda
	Disciplina	020.72
	Soggetti	Library science - Research - Methodology Information science - Research - Methodology 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 at the end of each chapters and index.
	Nota di contenuto	Front Cover; Research Methods for Students, Academics and Professionals: Information Management and Systems; Copyright Page; Table of Contents; List of figures, tables and boxes; Acknowledgments; Introduction; Research and professional practice; A multi-disciplinary approach; How to use this book; What the book does not cover; Warranty statement; References for Introduction; Section 1: Introduction to research methods; Introduction; CHAPTER 1. Introduction to research in relation to professional practice; Objectives; Introduction; What is research? The major elements of a research project or proposalThe role which research can and should play in professional practice; Conclusion; Discussion questions; Further readings; References for Chapter 1; CHAPTER 2. The two major traditions of research; Objectives; Introduction: The two major traditions of research; Reasoning styles; Positivism and post-positivism; Interpretivism; Combining quantitative and qualitative methods; Summary of research approaches; Examples of quantitative and qualitative research in professional practice;

Sommario/riassunto	Research is such an important subject for information professionals that there will always be a need for effective guides to it. Research skills are a prerequisite for those who want to work successfully in information environments, an essential set of tools which enable information workers to become information professionals. This book focuses on producing critical consumers of research. It also goes some way towards producing researchers in the fields of information management and systems.The first edition of this book was enthusiastically received by researchers, students and inform

2.	Record Nr.	UNISA996466382203316
	Autore	Nakkajima Yukiyoshi
	Titolo	Weight filtrations on log crystalline cohomologies of families of open smooth varieties / / Yukiyoshi Nakkajima, Atsushi Shiho
	Pubbl/distr/stampa	Berlin ; ; Heidelberg : , : Springer-Verlag, , [2008] ©2008
	ISBN	3-540-70565-1
	Edizione	[1st ed. 2008.]
	Descrizione fisica	1 online resource (X, 272 p.)
	Collana	Lecture Notes in Mathematics ; ; Volume 1959
	Disciplina	512
	Soggetti	Varieties (Universal algebra) Filters (Mathematics)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Preliminaries on Filtered Derived Categories and Topoi -- Weight Filtrations on Log Crystalline Cohomologies -- Weight Filtrations and Slope Filtrations on Rigid Cohomologies (Summary).
	Sommario/riassunto	In this volume, the authors construct a theory of weights on the log crystalline cohomologies of families of open smooth varieties in characteristic $p>0$, by defining and constructing four filtered complexes. Fundamental properties of these filtered complexes are proved, in particular the p-adic purity, the functionality of three filtered complexes, the weight-filtered base change formula, the weight-filtered Künneth formula, the weight-filtered Poincaré duality, and the E_2-degeneration of p-adic weight spectral sequences. In addition, the authors state some theorems on the weight filtration and the slope filtration on the rigid cohomology of a separated scheme of finite type over a perfect field of characteristic $p>0$.