

1. Record Nr.	UNINA9910463575603321
Autore	Silvestri Angelo
Titolo	Power, politics and episcopal authority : the Bishops of Cremona and Lincoln in the middle ages (1066-1340) // by Angelo Silvestri
Pubbl/distr/stampa	Newcastle upon Tyne, England : , : Cambridge Scholars Publishing, , 2015 ©2015
ISBN	1-4438-7172-9
Descrizione fisica	1 online resource (311 p.)
Disciplina	270
Soggetti	Bishops - Italy Catholic Church - Bishops Church history - Middle Ages, 600-1500 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	CONTENTS; LISTS OF ABBREVIATIONS; LIST OF MAPS AND ILLUSTRATIONS; ACKNOWLEDGEMENTS; INTRODUCTION; PART ONE; CHAPTER ONE; CHAPTER TWO; PART TWO; CHAPTER THREE; CHAPTER FOUR; PART THREE; CHAPTER FIVE; CHAPTER SIX; CONCLUSIONS; SELECT BIBLIOGRAPHY; INDEX
Sommario/riassunto	It is impossible to completely understand the history of the medieval church without understanding how bishops' control was exercised in the diocese, and in the city. This book assesses the differences, shifts and changes in the power of the bishop in the cities and the dioceses of Lincoln and Cremona from the middle of the 11th century to the mid-14th century. Lincoln, with the biggest medieval diocese in England and with its unique series of bishops such as Hugh of Wells, Hugh of Avalon, Ro...

2. Record Nr.	UNINA9910484664603321
Titolo	Knowledge Discovery in Inductive Databases : 5th International Workshop, KDID 2006 Berlin, Germany, September 18th, 2006 Revised Selected and Invited Papers / / edited by Saso Dzeroski, Jan Struyf
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2007
ISBN	3-540-75549-7
Edizione	[1st ed. 2007.]
Descrizione fisica	1 online resource (X, 301 p.)
Collana	Information Systems and Applications, incl. Internet/Web, and HCI, , 2946-1642 ; ; 4747
Altri autori (Persone)	DzeroskiSaso <1968-> StruyfJan
Disciplina	005.74
Soggetti	Data structures (Computer science) Information theory Database management Artificial intelligence Data Structures and Information Theory Database Management Artificial Intelligence
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	Invited Talk -- Value, Cost, and Sharing: Open Issues in Constrained Clustering -- Contributed Papers -- Mining Bi-sets in Numerical Data -- Extending the Soft Constraint Based Mining Paradigm -- On Interactive Pattern Mining from Relational Databases -- Analysis of Time Series Data with Predictive Clustering Trees -- Integrating Decision Tree Learning into Inductive Databases -- Using a Reinforced Concept Lattice to Incrementally Mine Association Rules from Closed Itemsets -- An Integrated Multi-task Inductive Database VINLEN: Initial Implementation and Early Results -- Beam Search Induction and Similarity Constraints for Predictive Clustering Trees -- Frequent Pattern Mining and Knowledge Indexing Based on Zero-Suppressed BDDs -- Extracting Trees of Quantitative Serial Episodes -- IQL: A Proposal for an Inductive Query Language -- Mining Correct Properties

in Incomplete Databases -- Efficient Mining Under Rich Constraints
Derived from Various Datasets -- Three Strategies for Concurrent
Processing of Frequent Itemset Queries Using FP-Growth -- Discussion
Paper -- Towards a General Framework for Data Mining.

Sommario/riassunto

This book constitutes the thoroughly refereed joint postproceedings of the 5th International Workshop on Knowledge Discovery in Inductive Databases, KDID 2006, held in association with ECML/PKDD. Bringing together the fields of databases, machine learning, and data mining, the papers address various current topics in knowledge discovery and data mining in the framework of inductive databases such as constraint-based mining, database technology and inductive querying.
