

1. Record Nr.	UNINA9910464281703321
Autore	Rescher Nicholas
Titolo	Studies in the history of logic [[electronic resource] /] / Nicholas Rescher
Pubbl/distr/stampa	Frankfurt, : Ontos Verlag, 2006
ISBN	3-11-032644-2
Descrizione fisica	1 online resource (197 p.)
Collana	Nicholas Rescher collected papers ; ; v. 10
Disciplina	160.9
Soggetti	Logic - History 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	Front matter -- Table of Contents -- PREFACE -- Chapter 1: ON ARISTOTLE'S APODEICTIC SYLLOGISMS -- Chapter 2: AL-KIND'S SKETCH OF ARISTOTLE'S ORGANON -- Chapter 3: A NINTH-CENTURY ARABIC LOGICIAN ON: IS EXISTENCE A PREDICATE? -- Chapter 4: AVICENNA ON THE LOGIC OF "CONDITIONAL" PROPOSITIONS -- Chapter 5: AVICENNA ON THE LOGIC OF QUESTIONS -- Chapter 6: THE ARABIC THEORY OF TEMPORAL MODAL SYLLOGISTIC -- Chapter 7: CHOICE WITHOUT PREFERENCE: THE PROBLEM OF "BURIDAN'S ASS" -- Chapter 8: LEIBNIZ'S INTERPRETATION OF HIS LOGICAL CALCULI -- Chapter 9: RUSSELL AND MODAL LOGIC -- Chapter 10: DEFAULT REASONING -- Name Index
Sommario/riassunto	It must be acknowledged that the essays presented here do not constitute a systematic account of any sort but represent occasional forays. Some deal with matters that happened to evoke Rescher's interest, others grew out of a chance encounter with a text he deemed to be of particular value. Throughout, challenges of the work itself more than compensated the author's efforts. Logic has always been of crucially important concern to philosophers. Rescher's own involvement with the history of logic goes back to his work on Leibniz in the 1950's (represented by Chapter 8 of the present book). There

2. Record Nr.	UNINA9910458919803321
Titolo	Image processing for embedded devices [[electronic resource]] : from CFA data to image/video coding / / editors, Sebastiano Battiato ... [et al.]
Pubbl/distr/stampa	[S.l.], : Bentham e Books, [2010]
ISBN	1-60805-170-6
Descrizione fisica	1 online resource (388 p.)
Collana	Applied digital imaging
Altri autori (Persone)	BattiatoSebastiano
Disciplina	621.39/9 621.399
Soggetti	Image processing Embedded computer systems 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	01 Title.pdf; 02 Cover Page; 03 Content; 04 Foreword; 05 Preface; 06 Biographies; 07 Contributors; 08 Acknowledgement; 09 Chapter 01; 10 Chapter 02; 11 Chapter 03; 12 Chapter 04; 13 Chapter 05; 14 Chapter 06; 15 Chapter 07; 16 Chapter 08; 17 Chapter 09; 18 Chapter 10; 19 Chapter 11; 20 Chapter 12; 21 Chapter 13; 22 Index
Sommario/riassunto	Embedded imaging devices such as digital still and video cameras, mobile phones, personal digital assistants, and visual sensors for surveillance and automotive applications make use of the single-sensor technology approach. An electronic sensor (Charge Coupled Device/Complementary Metal-Oxide-Semiconductor) is used to acquire the spatial variations in light intensity and then use image processing algorithms to reconstruct a color picture from the data provided by the sensor. This book is devoted to cover algorithms and methods for the processing of digital images acquired by single-sensor ima