

1. Record Nr.	UNIORUON00287734
Autore	Slowacki, Juliusz
Titolo	Poematy / Juliusz Slowacki ; opracowal Julian Krzyzanowski
Pubbl/distr/stampa	401 p. ; 20 cm
ISBN	83-04-00066-0
Edizione	[Wroclaw : Ossolineum]
Descrizione fisica	Ind. op. : Podroz do Ziemi Swietej z Neapolu ; Beniowski ; Anhelli ; Rozmowa z Matka Makryna Mieczyslawska ; Genesis z Ducha ; Krol Duch.
Disciplina	891.85
Lingua di pubblicazione	Polacco
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910220102603321
Autore	Ware Willis H
Titolo	RAND and the information evolution : a history in essays and vignettes // Willis H. Ware
Pubbl/distr/stampa	Santa Monica, CA, : Rand Corp., 2008
ISBN	9786612451232 9781282451230 1282451235 9780833048165 0833048163
Descrizione fisica	1 online resource (229 p.)
Disciplina	355/.070973
Soggetti	Information technology - Research - United States - History Computer science - Research - United States - History Military research - United States - History - 20th century Research institutes - United States - History - 20th century
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. 177-190) and index.
Nota di contenuto	Cover; Dedication; Preface; Contents; Figures; Photographs; Tables; Acknowledgments; Abbreviations; CHAPTER ONE - Introduction; Purpose and Scope; Organization of the Document; CHAPTER TWO - The Department; The Genesis of RAND; RAND Contributions to the Development of Computing; CHAPTER THREE - RAND's First Computer People; CHAPTER FOUR - RAND's Early Computers; CHAPTER FIVE - A Building for People with Computers; CHAPTER SIX - Project Essays; CHAPTER SEVEN - Lore, Snippets, and Snapshots; CHAPTER EIGHT - Epilogue; Bibliography; Index
Sommario/riassunto	This professional memoir describes RAND's contributions to the evolution of computer science, particularly during the first decades following World War II, when digital computers succeeded slide rules, mechanical desk calculators, electric accounting machines, and analog computers. RAND's accomplishments included important advances not only in hardware and software but also in analytic techniques that exploited the speed and power of computers. From the beginning, RAND researchers were focused on using computers to improve applied studies that addressed complex, real-world problems. They also