1. Record Nr. UNINA9910792012303321

Autore	Flury Roger <1948->
Titolo	Giacomo Puccini [[electronic resource]] : a discography / / Roger Flury
Pubbl/distr/stampa	Lanham, Md., : Scarecrow Press, 2012
ISBN	0-8108-8329-5
Descrizione fisica	1 online resource (936 p.)
Disciplina	016.7821092
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	GIACOMO PUCCINI; CONTENTS; Abbreviations; Foreword; Introduction; Acknowledgments; Guide to the Discography; 1 Le Villi; 2 Edgar; 3 Manon Lescaut; 4 La Boheme; 5 Tosca; 6 Madama Butterfly; 7 La Fanciulla del West; 8 La Rondine; 9 Il Trittico: Il Tabarro; 10 Il Trittico: Suor Angelica; 11 Il Trittico: Gianni Schicchi; 12 Turandot; 13 Solo Vocal and Choral Music; 14 Orchestral Music; 15 Chamber Music; 16 Instrumental Music; 17 Miscellaneous Pucciniana; Bibliography; Index; About the Author
Sommario/riassunto	In Giacomo Puccini: A Discography, librarian and music historian Roger Flury brings together information on nearly 10,000 recordings of Giacomo Puccini's music. Flury looks at each of Puccini's operas chronologically from Le Villi to Turandot, followed by sections on Puccini's instrumental, chamber, orchestral, and solo vocal works. Details of each complete opera are listed by recording date, followed by excerpts

2. Record Nr. UNINA9910346667103321

Autore	Kelsall Robert W
Titolo	Silicon-Based Nanomaterials : : Technology and Applications / / Robert W. Kelsall
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783039210435 3039210432
Descrizione fisica	1 electronic resource (94 p.)
Soggetti	History of engineering and technology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Silicon has been proven to be remarkably resilient as a commercial electronic material. The microelectronics industry has harnessed nanotechnology to continually push the performance limits of silicon devices and integrated circuits. Rather than shrinking its market share, silicon is displacing "competitor" semiconductors in domains such as high-frequency electronics and integrated photonics. There are strong business drivers underlying these trends; however, an important contribution is also being made by research groups worldwide, who are developing new configurations, designs, and applications of silicon-based nanoscale and nanostructured materials. This Special Issue features a selection of papers which illustrate recent advances in the preparation of chemically or physically engineered silicon-based nanostructures and their application in electronic, photonic, and mechanical systems.