

1. Record Nr.	UNINA9910791084303321
Autore	Brown Donald
Titolo	Bob Dylan : American troubadour / / Donald Brown
Pubbl/distr/stampa	Lanham, Maryland : , : Rowman & Littlefield Publishers, , 2014 ©2014
ISBN	1-4422-7953-2 0-8108-8421-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (309 p.)
Collana	Tempo A Rowman & Littlefield Music Series on Rock, Pop, and Culture
Disciplina	782.42164092
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; Series Editor's Foreword; Timeline; Acknowledgments; Introduction; 1 Becoming Bob Dylan (1960-1964); 2 Electric Dylan (1965-1966); 3 Rural Glory (1967); 4 "Take Me As I Am" (1968-1973); 5 Back in the Rain (1974-1978); 6 The Changing of the Guard (1978-1981); 7 Rock and Roll Dreams (1983-1990); 8 Good Enough for Now (1989-1997); 9 Bob Dylan Revisited (2000-2012); Epilogue; Further Reading; Further Listening; Index; About the Author
Sommario/riassunto	In Bob Dylan: American Troubadour, Donald Brown follows the shifting versions of Dylan, from his songs of conscientious social involvement to more personal exploratory songs; from his influential rock albums of the mid-'60s to his adaptations of Country music; from his three very different tours in the 1970s to his "born again" period as a proselytizer for Christ, to his frustrations as a recording and performing artist in the 1980s; from his retrospective importance in the Nineties to the refreshingly vital albums he has been

2. Record Nr.	UNINA9910557642003321
Autore	Yepes Víctor
Titolo	Sustainable Construction
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (228 p.)
Soggetti	Technology: general issues
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Construction is one of the main sectors that generates greenhouse gases. This industry consumes large amounts of raw materials, such as stone, timber, water, etc. Additionally, infrastructure should provide service over many years without safety problems. Therefore, their correct design, construction, maintenance, and dismantling are essential to reducing economic, environmental, and societal consequences. That is why promoting sustainable construction has recently become extremely important. To help address and resolve these types of questions, this book explores new ways of reducing the environmental impacts caused by the construction sector, as well promotes social progress and economic growth. The chapters collect the papers included in the "Sustainable Construction" Special Issue of the Sustainability journal. The papers cover a wide spectrum of issues related to the use of sustainable materials in construction, the optimization of designs based on sustainable indicators, the life-cycle assessment, the decision-making processes that integrate economic, social, and environmental aspects, and the promotion of durable materials that reduce future maintenance.</p>