

1. Record Nr.	UNINA9910961179603321
Autore	Ledgin Stephanie P
Titolo	Homegrown music : discovering bluegrass // Stephanie P. Ledgin ; foreword by Ricky Skaggs
Pubbl/distr/stampa	Westport, Conn. : , : Praeger, , 2004 London : , : Bloomsbury Publishing, , 2024
ISBN	9798400666148 9780313052050 9786610469581 9781280469589 1280469587 9780313052057 0313052050
Edizione	[1st Illinois ed.]
Descrizione fisica	1 online resource (217 p.)
Collana	Music in American life
Disciplina	781.642/09
Soggetti	Bluegrass music - History and criticism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Originally published: Westport, CT : Praeger, 2004.
Nota di bibliografia	Includes bibliographical references (p. [163]-164), videography (p. [125]-137), and index.
Nota di contenuto	Contents; Foreword; Preface; Acknowledgments; Introduction: O Bluegrass, Where Art Thou?; Chapter 1 Homegrown Music: What Is Bluegrass?; Chapter 2 The Evolution of Bluegrass: A Mosaic of Influences; Chapter 3 Banjo Meets the High Lonesome Sound; Chapter 4 Bluegrass Bends and Blends; Chapter 5 Fiddling to Flatpicking; Chapter 6 Songs of Love, Death, Faith, and Family; A photo essay; Chapter 7 Popular Culture: Got Bluegrass?; Chapter 8 The International Language of Bluegrass; Chapter 9 Up Close: Concerts, Festivals, and Parking Lot Pickin'; Chapter 10 Pick It Up, Pass It On! Chapter 11 On the HorizonChapter 12 Down the Road: Continuing the Tradition; Afterword: Rediscovering Bluegrass; Twenty-Five Recordings to Jump-Start Your Collection ... Plus a Random Sampling of Videos; Where to from Here: Suggested Resources; Selected Works Consulted; Index
Sommario/riassunto	Offers a unique and informative background for readers who want to

explore the multifaceted history of bluegrass music and its current popularity.

2. Record Nr.	UNINA9911049212903321
Autore	Li Huiyun
Titolo	Intelligent Vehicles : Third CCF Intelligent Vehicles Symposium, CIVS 2025, Hangzhou, China, August 16-18, 2025, Revised Selected Papers
Pubbl/distr/stampa	Singapore : , : Springer, , 2026 ©2026
ISBN	981-9548-75-6
Edizione	[1st ed.]
Descrizione fisica	1 online resource (641 pages)
Collana	Communications in Computer and Information Science Series ; ; v.2631
Altri autori (Persone)	WangZhongli ZhaoShuai SunPeng HerrmannMichael ZhengXi LiuYuling
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This volume constitutes the revised selected papers of 3rd CCF Intelligent Vehicles Symposium, CIVS 2025, in Hangzhou, China, during August 16-18, 2025.The 30 full papers were presented in this volume were carefully reviewed and selected from 60 submissions.