

1. Record Nr.	UNINA9910792403803321
Autore	Monnet Agnieszka Soltysik
Titolo	The poetics and politics of the American Gothic : gender and slavery in nineteenth-century American literature / / Agnieszka Soltysik Monnet
Pubbl/distr/stampa	London : , : Routledge, , 2016
ISBN	1-351-88414-X 1-351-88415-8 1-315-23780-6 1-282-54520-5 9786612545207 0-7546-9943-9
Descrizione fisica	1 online resource (174 p.)
Disciplina	813/.3093552
Soggetti	Judgment in literature American fiction - 19th century - History and criticism Sex in literature Slavery in literature Judgment (Ethics) - United States - History - 19th century Gothic revival (Literature) - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First published 2010 by Ashgate Publishing.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Contents; List of Figures; Acknowledgements; Introduction; 1 Unreliable Narrators and "unnatural sensations":Irony and Consciencein Edgar Allan Poe; 2 "Everywhere ... a Cross-and nastiness at the foot of it":History, Ethics, and Slavery; 3 "Thy catching noblenessunsexes me, my brother":Queer Knowledge inHerman Melville's Pierre; 4 "I was queer company enough-quite as queer as the company I received"; Bibliography; Index
Sommario/riassunto	Challenging the widely held assumption that gothic literature is mainly about fear, Agnieszka Soltysik Monnet argues that the American Gothic, and gothic literature in general, is also about judgment. Analyzing canonical works by Poe, Hawthorne, Melville, Gilman, and James, Monnet persuasively argues that these authors' concerns about slavery,

gender, and sexuality tacitly inform works that deal explicitly with less controversial subjects.

2. Record Nr.	UNINA9910725080103321
Autore	Del Sole Alessandro
Titolo	Visual Studio Code Distilled : Evolved Code Editing for Windows, macOS, and Linux // by Alessandro Del Sole
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2023
ISBN	9781484294840 148429484X
Edizione	[3rd ed. 2023.]
Descrizione fisica	1 online resource (343 pages)
Disciplina	006.7882
Soggetti	Microsoft software Microsoft .NET Framework Internet programming Computer programming Python (Computer program language) Microsoft Web Development Programming Techniques Python
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Introducing Visual Studio Code -- Chapter 2: Getting to Know the Environment - Chapter 3: Language Support and Code Editing Features -- Chapter 4: Working with Files and Folders -- Chapter 5: Customizing VS Code -- Chapter 6: Installing and Managing Extensions -- Chapter 7: Source Control with Git -- Chapter 8: Automating Tasks -- Chapter 9: Building and Debugging Applications -- Chapter 10: Writing Applications with Python -- Chapter 11: Deploying Applications to Azure -- Chapter 12: Consuming AI Services.
Sommario/riassunto	Use Visual Studio Code to write and debug code quickly and efficiently

on any platform, for any device, using any programming language, and on the operating system of your choice. Visual Studio Code is an open source and cross-platform development tool that focuses on code editing across a variety of development scenarios, including web, mobile, and cloud development. This third edition has been updated to match the latest releases of the environment. Additional updates relate to .NET 7 and explain how to consume AI services from code you write in Visual Studio Code. This new edition is also refreshed with the latest updates, such as enhanced merge editor, creating extensions, support for the Julia language, and much more. The book teaches you how to be immediately productive with Visual Studio Code, from the basics to some of the more complex topics. You will learn how to work on individual code files, complete projects, and come away with an understanding of advanced code-editing features that will help you focus on productivity, and source code collaboration with Git. What You Will Learn

- Get started with practical guidance on Visual Studio Code, including expansive guidance on writing apps with C# and Python
- Understand how to edit individual files and how to work with folders by working on the latest workspace trust and multi-root workspaces
- Debug code on multiple platforms through real-world guidance, such as working under corporate networks
- Package code into Docker containers and deploy these to Azure
- Acquire valuable tips, tricks, and suggestions from hard-earned, real-world experience to be more productive.
