1.	Record Nr.	UNISA996384329803316
	Autore	Zanchi Girolamo <1516-1590.>
	Titolo	An excellent and learned treatise, of the spirituall mariage betvveene Christ and the church, and every faithfull man. Written in Latine by that famous and worthie member of Christ his church H. Zanchius: and translated into English [[electronic resource]]
	Pubbl/distr/stampa	[Cambridge?], : Printed by Iohn Legate, printer to the Vniversitie of Cambridge, 1592
	Descrizione fisica	[2], 146 [i.e. 144] p
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	An English translation of: De spirituali inter Christum et ecclesiam, singulosque fideles, connubio. Page 60 misnumbered 14; 61-2 missing in number only.
		Some pages torn, with some loss of text.
		Reproduction of the original in the Union Theological Seminary (New York, N.Y.). Library.
	Sommario/riassunto	eebo-0160

2.	Record Nr.	UNICAMPANIAVAN00262211
	Autore	Shelah, Saharon
	Titolo	Proper Forcing / Saharon Shelah
	Pubbl/distr/stampa	Berlin, : Springer, 1982
	Descrizione fisica	xxxii, 500 p. ; 24 cm
	Soggetti	03-XX - Mathematical logic and foundations [MSC 2020]
		03E05 - Other combinatorial set theory [MSC 2020]
		03E50 - Continuum hypothesis and Martin's axiom [MSC 2020]
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910411930803321
	Autore	Verma Rishabh
	Titolo	Visual Studio Extensibility Development : Extending Visual Studio IDE for Productivity, Quality, Tooling, and Analysis / / by Rishabh Verma
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2020
	ISBN	9781484258538
		1484258533
	Edizione	[1st ed. 2020.]
	Descrizione fisica	1 online resource (XXI, 419 p. 286 illus.)
	Disciplina	005.268
	Soggetti	Microsoft software
		Computer networks
		Microsoft and .NET
		Computer Communication Networks
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	Chapter 1: Basics Primer -- Chapter 2: Getting Started -- Chapter 3:

Extending Visual Studio -- Chapter 4: Developing real world extensions – I -- Chapter 5: Developing real world extensions – II -- Chapter 6: Do more with VS SDK -- Chapter 7: Templates, Debugging VS Extensions -- Chapter 8: Deploying VS Extensions -- Chapter 9: Tips, Tricks, extensions and words.

Sommario/riassunto	Learn the extensibility model of Visual Studio to enhance the Visual Studio integrated development environment (IDE). This book will cover every aspect, starting from developing an extension to publishing it and making it available to the end user. The book begins with an introduction to the basic concepts of Visual Studio including data structures and design patterns and moves forward with the fundamentals of the VS extensibility model. Here you will learn how to work on Roslyn - the .NET compiler platform - and load extensions in VS. Next, you will go through the extensibility model and see how various extensions, such as menus, commands, and tool windows, can be plugged into VS. Moving forward, you'll cover developing VS extensions and configuring them, along with demonstrations on customizing extension by developing option pages. Further, you will learn to create custom code snippets and use a debugger visualizer. Next, you will go through creation of project and item templates including deployment of VS extensions using continuous integration (CI). Finally, you will learn tips and tricks for Visual Studio and its extensibility and integration with Azure DevOps. After reading Visual Studio Extensibility Development you will be able to develop, deploy, and customize extensions in Visual Studio IDE. You will: Discover the Visual Studio extensibility and automation model Code Visual Studio extensions from scratch Customize extensions by developing a tools option page for them Create project templates, item templates, and code snippets. Work with code generation using T4 templates Code analysis and refactoring using Roslyn analyzers Create and deploy a private extension gallery and upload the extensions Upload a VS extension using CI Ship your extension to Visual Studio Marketplace.