

1. Record Nr.	UNINA9910451947203321
Titolo	Countering the threat of improvised explosive devices [[electronic resource] ] : basic research opportunities, abbreviated version / / National Research Council Committee on Defeating Improvised Explosive Devices: Basic Research to Interrupt the IED Delivery Chain [et. al.]
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2007
ISBN	1-280-93473-5 9786610934737 0-309-10916-7
Descrizione fisica	1 online resource (36 p.)
Disciplina	363.325/16
Soggetti	Bombings Political violence Electronic books.
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.
Nota di contenuto	""Front Matter""; ""Preface""; ""Acknowledgment of Reviewers""; ""Contents""; ""Summary""; ""References""; ""Appendixes""; ""Appendix A Committee Membership""; ""Appendix B Summary of Data-Gathering Meetings""; ""Appendix C Glossary""

2. Record Nr.	UNINA9910793249503321
Autore	McNair Bruce
Titolo	Cristoforo Landino : His Works and Thought / / Bruce McNair
Pubbl/distr/stampa	Leiden, ; Boston : , : BRILL, , 2019
ISBN	90-04-38952-0
Descrizione fisica	1 online resource (228 pages)
Collana	Medieval and Renaissance Authors and Texts ; ; v. 21
Disciplina	457.02
Soggetti	Italian language - History Italian language Italienisch
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front Matter -- Copyright page -- Acknowledgements -- Landino and His Works -- The Xandra -- Three Studio Courses of the 1450s and 1460s -- Landino's De anima -- The Disputationes Camaldulenses Books I and II -- The Disputationes Camaldulenses Books III and IV -- The 1488 Virgil Commentary -- The Commentary on Dante's Comedy -- Conclusion -- Back Matter -- Bibliography -- Index.
Sommario/riassunto	In Cristoforo Landino: His Works and Thought Bruce McNair examines the writings, lectures and orations of Landino (1424-98), Renaissance Florence's famous teacher of poetry and rhetoric. McNair studies Landino's lecture notes, public orations, poetry, philosophical works and most popular commentaries to show how Landino's allegorical interpretations of Virgil and Dante grew in complexity as he studied philosophy and theology and how he understood Dante's Commedia as completing and surpassing Virgil's Aeneid. McNair also shows how Landino draws upon a wide range of thinkers such as Aristotle, Plato, Aquinas, Ficino, Argyropoulos and Bessarion, and how he incorporates his increasing knowledge of Plato into a scholastic framework and is better considered as a Dantean than a Neoplatonist.

3. Record Nr.	UNINA9910799501103321
Autore	Verma Rishabh
Titolo	Visual Studio Extensibility Development : Extending Visual Studio IDE for Productivity, Quality, Tooling, Analysis, and Artificial Intelligence // by Rishabh Verma
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2024
ISBN	9781484298756 1484298756
Edizione	[2nd ed. 2024.]
Descrizione fisica	1 online resource (XIX, 446 p. 284 illus.)
Disciplina	005.2/762
Soggetti	Microsoft software Microsoft .NET Framework Computer networks Microsoft Computer Communication Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1: Basics Primer -- Chapter 2: Getting Started -- Chapter 3: Extending Visual Studio -- Chapter 4: Developing your first extensions -- Chapter 5: Developing Real-World extensions -- Chapter 6: Develop Real-World Extensions for Visual Studio Editor -- Chapter 7: Snippets, Templates and More -- Chapter 8: Continuous Integration and Hosting- Chapter 9: Tips and Tricks.
Sommario/riassunto	Master Visual Studio extensibility for an enhanced Visual Studio IDE experience. This book is a comprehensive guide that covers every facet of developing, debugging, and publishing extensions that amplify your productivity, tooling, and analysis within the Visual Studio IDE. This new edition is updated for Visual Studio 2022, which is the latest and greatest version of Visual Studio. Since the last edition, Artificial Intelligence (AI) has taken the world by the storm. This revised edition demonstrates how AI can take your extensions to unparalleled heights using ChatGPT. The book begins with an introduction to the essential concepts of Visual Studio, including data structures and design patterns before diving into the fundamentals of the Visual Studio

extensibility model. Here you will learn the anatomy of a VSIX and how extensions are discovered and loaded in Visual Studio. Next, you will explore the extensibility model and see how various extensions, such as menus, commands, and tool windows can be plugged into Visual Studio. Moving forward, you'll cover developing VS extensions and how they can be made configurable by customizing the UI and options page, and you'll learn to develop a VS extension that leverages ChatGPT. Next, you will see how to extend the most often used component of Visual Studio, the code editor, before creating your own sample code snippets and templates. This is followed by a demonstration of how to deploy extensions using continuous integration (CI). Finally, you will learn tips and tricks for Visual Studio and its extensibility, along with a few highly valuable extensions. After reading Visual Studio Extensibility Development, you will be able to develop, debug, customize, and deploy extensions in Visual Studio IDE. You will:

- Master the art of personalizing extensions through the creation of dedicated tools option pages
- Extend commands, editor, and tool window of Visual Studio
- Seamlessly integrate artificial intelligence in Visual Studio extensions
- Create project templates, item templates, and code snippets to streamline your development process
- Enhance IntelliSense for your custom project needs
- Publish your extension in the Visual Studio marketplace.

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4. Record Nr.	UNINA9910298585703321
Autore	Hudson Kieran L
Titolo	Carbohydrate-Based Interactions at the Molecular and the Cellular Level // by Kieran L. Hudson
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-77706-8
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XXIX, 198 p. 98 illus., 49 illus. in color.)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190- 5053
Disciplina	547.78
Soggetti	Carbohydrates Proteins Chemistry, Physical and theoretical Regenerative medicine Tissue engineering Analytical chemistry Carbohydrate Chemistry Protein-Ligand Interactions Theoretical and Computational Chemistry Regenerative Medicine/Tissue Engineering Physical Chemistry Analytical Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Protein-Carbohydrate Interactions in Protein X-ray Crystal Structures -- The Nature of Protein-Carbohydrate Interactions -- The Modifiable Scaffold for Tissue Engineering -- Carbohydrate Modifiers for Tissue Engineering Scaffolds -- Conclusions and Future Directions -- Experimental Details and Supplementary Data.
Sommario/riassunto	This book offers a clearly written and highly accessible account of two different aspects of carbohydrate chemistry. Carbohydrates are an essential component of life and have many important biological functions, but the details of how carbohydrates interact with other

biomolecules to mediate biological signalling remain unclear. Firstly, this thesis details innovative methods to mine protein structural data to uncover new features of carbohydrate-based interactions. It also explains these findings using physical chemistry, specifically CH– $\pi$  interactions associated with the properties of the interacting partners. Carbohydrates are also critical for tissue growth and development, yet are underexploited in the materials science that underpins much of regenerative medicine. As such, the second part of this thesis describes a diverse array of techniques ranging from synthetic chemistry and enzymatic synthesis to prepare a wide variety of carbohydrates, and materials chemistry to prepare glycosylated hydrogels, to cell biology to determine the effects on cellular development for tissue engineering applications.

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