1. Record Nr. UNINA9910522958703321

Autore	Hagos Ted
Titolo	Beginning IntelliJ IDEA : Integrated Development Environment for Java Programming / / Ted Hagos
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2022
ISBN	9781484274460 1484274466
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (283 pages)
Disciplina	005.2762
Soggetti	Java (Computer program language) Application software - Development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	1: Getting Started -- 2: Creating and Running a Project -- 3: Project Files -- 4: IDE Tools -- 5: Code Navigation and Generation -- 6: Inspections and Intentions -- 7: Refactoring -- 8: Live Templates -- 9: Debugging -- 10: Source Control -- 11: Testing -- 12: JavaFX.
Sommario/riassunto	Get started quickly with IntelliJ, from installation to configuration to working with the source code and more. This tutorial will show you how to leverage IntelliJ’s tools to develop clean, efficient Java applications. Author Ted Hagos will first walk you through buidling your first Java applications using IntelliJ. Then, he’ll show you how to analyze your application, top to bottom; using version control and tools that allow you expand your application for big data or data science applications and more. You'll also learn some of the IDE’s advanced features to fully maximize your application's capabilities. The last portion of the book focuses on application testing and deployment, and language- and framework- specific guidelines. After reading this book and working through its freely available source code, you'll be up to speed with this powerful IDE for today's Java development. You will: Use IntelliJ IDEA to build Java applications Set up your IDE and project Work with source code Extend your Java application to data science and other kinds of applications Test and deploy your application and much more.

2. Record Nr. UNINA9911020067303321

Titolo	Methods of biochemical analysis . Volume IX / / edited by David Glick
Pubbl/distr/stampa	New York, : John Wiley & Sons, 1962
ISBN	1-282-31326-6 9786612313264 0-470-11025-2 0-470-11070-8
Descrizione fisica	1 online resource (462 p.)
Collana	Methods of biochemical analysis ; ; 9
Altri autori (Persone)	GlickDavid <1908->
Disciplina	543.8
Soggetti	Analytical chemistry Biochemistry
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	METHODS OF BIOCHEMICAL ANALYSIS; PREFACE; CONTRIBUTORS; CONTENTS; Assay of Deoxyribonuclease Activity; Characterization of Ribonuclease and Determination of Its Activity; Analysis of Plant Hormones; Analysis of Adrenal Steroids in Blood by Countercurrent Distribution; Some Recent Developments in Column Electrophoresis in Granular Media; Spectrophotometry of Opaque Biological Materials-Reflection Methods; Introduction to Magnetic Resonance Spectroscopy Methods and Biochemical Applications; Author Index; Subject Index; Cumulative Index
Sommario/riassunto	Biochemical analysis is a rapidly expanding field and is a key component of modern drug discovery and research. Methods of Biochemical Analysis provides a periodic and authoritative review of the latest achievements in biochemical analysis. Founded in 1954 by Professor David Glick, Methods of Biochemical Analysis provides a timely review of the latest developments in the field.