

1.	Record Nr.	UNINA990000288440403321
	Autore	Milne-Thomson, L.M.
	Titolo	Theoretical Aerodynamics / By L. Milne - Thompson
	Pubbl/distr/stampa	New York : Dover Publications Inc., 1966
	Edizione	[4° ed.]
	Descrizione fisica	XX,430 p., ill., 22 cm
	Disciplina	620
	Locazione	DINCH
	Collocazione	04 161-45
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910734883203321
	Autore	Cosmina Iuliana
	Titolo	Pro Spring 6 : An In-Depth Guide to the Spring Framework / / by Iuliana Cosmina, Rob Harrop, Chris Schaefer, Clarence Ho
	Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2023
	ISBN	9781484286401 1484286405
	Edizione	[6th ed. 2023.]
	Descrizione fisica	1 online resource (949 pages)
	Disciplina	060
	Soggetti	Programming languages (Electronic computers) Compilers (Computer programs) Computer programming Internet programming Programming Language Compilers and Interpreters Programming Techniques Web Development
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa

Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Introducing Spring -- Chapter 2: Getting Started -- Chapter 3: Introducing IoC and DI in Spring -- Chapter 4: Advanced Spring Configuration and Spring Boot -- Chapter 5: Spring AOP -- Chapter 6: Spring Data Access with JDBC -- Chapter 7: Spring with Hibernate -- Chapter 8: Spring with JPA -- Chapter 9: Spring Transaction Management -- Chapter 10: Spring Data with SQL and NoSQL databases -- Chapter 11: Validation, Formatting and Type Conversion -- Chapter 12: Task Scheduling -- Chapter 13: Spring Remoting -- Chapter 14: Spring MVC -- Chapter 15: Spring REST Support -- Chapter 16: Spring Native and Other Goodies -- Chapter 17: Securing Spring Web Applications -- Chapter 18: Monitoring Spring Applications -- Chapter 19: Reactive Spring.
Sommario/riassunto	<p>Master the Spring Framework, its fundamentals and core topics, and share the authors' insights and real-world experiences. This book goes well beyond the basics: you'll learn how to leverage the latest Spring Framework 6 to build the various tiers and parts of today's modern, complex enterprise Java applications systems, top to bottom, including data access, SQL generation with jOOQ, persistence with Hibernate, transactions, set up security, classic web and presentation tiers and adding in some reactivity. Spring 6 will be based on the latest available Long Term Support (LTS) release, Java 17. So, you will be able to do the following in your Spring applications: use records, use new utility methods in String class; utilize Local-Variable Syntax for Lambda Parameters; Nested Based Access Control, and more. Integrating Spring with the most used frameworks and libraries is covered in this book, such as Testcontainers, Hibernate, jOOQ, Kafka and many others. A full sample application allows you to apply many of the technologies and techniques covered in Pro Spring 6 and see how they work together. This book updates the perennial bestseller with the latest that Spring Framework 6 has to offer. Now in its sixth edition, this popular title is by far the most comprehensive and definitive treatment of Spring available. After reading this book, you'll be armed with the power of Spring to build complex applications, top to bottom. The agile, lightweight, open-source Spring Framework continues to be the de facto leading enterprise Java application development framework for today's Java programmers and developers. You will: Learn what's new in Spring Framework 6 and how to use it with the latest LTS version of Java, Java 17 Integrate Spring with the most renowned and practical frameworks and dependencies Build complex enterprise cloud-native applications using Spring 6 Master data access, persistence, and transactions use with Spring Batch, Integration, and other key Spring projects.</p>