1.	Record Nr.	UNINA9910467388003321
	Autore	Ordonneau Pascal
	Titolo	Monnaies cryptees et blockchain : la confiance est-elle un algorithme? / / Pascal Ordonneau
	Pubbl/distr/stampa	Boucherville, Quebec ; ; Paris : , : Arnaud Franel Editions, , [2018] ©2018
	ISBN	2-89603-651-2
	Descrizione fisica	1 online resource (172 pages)
	Disciplina	005.824
	Soggetti	Blockchains (Databases) Electronic books.
	Lingua di pubblicazione	Francese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

2.	Record Nr.	UNISALENTO991002561729707536
	Titolo	Repertorium der griechischen christlichen Papyri. 2., Kirchenvater - Papyri / im Namen der Patristischen Arbeitsstelle Munster herausgegeben von Kurt Aland and Hans-Udo Rosenbaum
	Pubbl/distr/stampa	Berlin ; New York : De Gruyter, 1995-
	ISBN	3110067986 (v.2)
	Descrizione fisica	v. ; 24 cm
	Collana	Patristische Texte und Studien ; 42
	Altri autori (Persone)	Aland, Kurt Rosenbaum, Hans-Hudo
	Altri autori (Enti)	Patristische Arbeitsstelle Munster
	Soggetti	Bibbia Manoscritti greci Cataloghi
	Lingua di pubblicazione	Tedesco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di bibliografia	Bibliografia: v. 1, p. IX-XIV. Indice
	Nota di contenuto	1. Beschreibungen <RGCP II/1>

3.	Record Nr.	UNINA9910522949003321
	Autore	Kuhn Darl
	Titolo	Expert Oracle database architecture : techniques and solutions for high performance and productivity / / Darl Kuhn, Thomas Kyte
	Pubbl/distr/stampa	Berkeley, CA : , : Apress, , [2022] ©2022
	ISBN	1-4842-7499-7
	Edizione	[Fourth edition.]
	Descrizione fisica	1 online resource (lvi, 1123 pages)
	Disciplina	005.7585
	Soggetti	Relational databases
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	1. Developing Successful Oracle Applications -- 2. Architecture Overview -- 3. Files -- 4. Memory Structures -- 5. Oracle Processes -- 6. Locking and Latching -- 7. Concurrency and Multi-versioning -- 8. Transactions -- 9. Redo and Undo -- 10. Database Tables -- 11. Indexes -- 12. Datatypes -- 13. Partitioning -- 14. Parallel Execution -- 15. Data Loading and Unloading.
	Sommario/riassunto	Now in its fourth edition and covering Oracle Database 21c, this best-selling book continues to bring you some of the best thinking on how to apply Oracle Database to produce scalable applications that perform well and deliver correct results. Tom Kyte and Darl Kuhn share a simple philosophy: "you can treat Oracle as a black box and just stick data into it, or you can understand how it works and exploit it as a powerful computing environment." If you choose the latter, then you'll find that there are few information management problems that you cannot solve quickly and elegantly. This fully revised fourth edition covers the developments and new features up to Oracle Database 21c. Up-to-date features are covered for tables, indexes, data types, sequences, partitioning, data loading, temporary tables, and more. All the examples are demonstrated using modern techniques and are executed in container and pluggable databases. The book's proof-by-example approach encourages you to let evidence be your guide. Try something. See the result. Understand why the result is what it is. Apply your newfound knowledge with confidence. The book covers features by

explaining how each one works, how to implement software using it, and the common pitfalls associated with it. Don't treat Oracle Database as a black box. Get this book. Dive deeply into Oracle Database's most powerful features that many do not invest the time to learn about. Set yourself apart from your competition and turbo-charge your career. What You Will Learn Identify and effectively resolve application performance issues and bottlenecks Architect systems to leverage the full power and feature set of Oracle's database engine Configure a database to maximize the use of memory structures and background processes Understand internal locking and latching technology and how it impacts your system Proactively recommend best practices around performance for table and index structures Take advantage of advanced features such as table partitioning and parallel execution Who This Book Is For Oracle developers and Oracle DBAs. If you're a developer and want a stronger understanding of Oracle features and architecture that will enable your applications to scale regardless of the workload, this book is for you. If you're a DBA and want to intelligently work with developers to design applications that effectively leverage Oracle technology, then look no further