

1.	Record Nr.	UNINA990010074080403321
	Titolo	Napoli in salita e discesa : percorso alla scoperta delle scale napoletane / a cura di Gabriella Guida ; foto di Sergio Siano
	Pubbl/distr/stampa	Napoli : Intra Moenia edizioni, 2013
	ISBN	9788874211326
	Descrizione fisica	147 p. : ill. ; 16 cm
	Locazione	FARBC
	Collocazione	SEZ.NA A 188
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNISA996212224903316
	Titolo	Arts education policy review
	Pubbl/distr/stampa	Washington, DC, : Heldref Publications in cooperation with Music Educators National Conference [Abingdon, UK] : , : Taylor & Francis
	ISSN	1940-4395
	Descrizione fisica	1 online resource
	Disciplina	700
	Soggetti	Arts - Study and teaching Arts - Étude et enseignement Art Arts Éducation artistique Enseignant Enseignement Periodicals. Périodique électronique (Descripteur de forme) Ressource Internet (Descripteur de forme)
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed
3. Record Nr.	UNINA9910380734903321
Autore	Noble Elizabeth
Titolo	Pro T-SQL 2019 : Toward Speed, Scalability, and Standardization for SQL Server Developers / / by Elizabeth Noble
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2020
ISBN	9781484255902 1484255909
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XVII, 406 p. 138 illus.)
Disciplina	005.756
Soggetti	Database management Microsoft software Microsoft .NET Framework Database Management Microsoft and .NET
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Introduction -- Part I. Building Understandable T-SQL -- 1. Data Types -- 2. Database Objects -- 3. Standardizing T-SQL -- 4. Designing T-SQL -- Part II. Building Performant T-SQL -- 5. Set-Based Design -- 6. Hardware Usage -- 7. Execution Plans -- 8. Optimize T-SQL -- Part III. Building Manageable T-SQL -- 9. Coding Standards -- 10. Source Control -- 11. Testing -- 12. Deployment -- Part IV. Building Maintainable T-SQL -- 13. Functional Design -- 14. Logging -- 15. Managing Data Growth.
Sommario/riassunto	Design and write simple and efficient T-SQL code in SQL Server 2019 and beyond. Writing T-SQL that pulls back correct results can be challenging. This book provides the help you need in writing T-SQL that performs fast and is easy to maintain. You also will learn how to implement version control, testing, and deployment strategies. Hands-

on examples show modern T-SQL practices and provide straightforward explanations. Attention is given to selecting the right data types and objects when designing T-SQL solutions. Author Elizabeth Noble teaches you how to improve your T-SQL performance through good design practices that benefit programmers and ultimately the users of the applications. You will know the common pitfalls of writing T-SQL and how to avoid those pitfalls going forward. You will:

- Choose correct data types and database objects when designing T-SQL
- Write T-SQL that searches data efficiently and uses hardware effectively
- Implement source control and testing methods to streamline the deployment process
- Design T-SQL that can be enhanced or modified with less effort
- Plan for long-term data management and storage.
