

1.	Record Nr.	UNINA9910208259203321
	Autore	Campana, Dino <1885–1932>
	Titolo	Canti orfici : die Tragödie des letzeten Germanen in Italien / Dino Campana ; poesie commentate da Mario Caronna
	Pubbl/distr/stampa	Messina : Rubbettino Editore, 1993
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	Locazione	FLFBC
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	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910793359803321
	Autore	Russo John
	Titolo	SQL by example / / John Russo
	Pubbl/distr/stampa	New York [New York] (222 East 46th Street, New York, NY 10017) : , : Momentum Press, , 2019
	ISBN	1-945612-63-0
	Descrizione fisica	1 online resource (1 PDF (xxii, 101 pages)) : illustrations
	Collana	Computer science collection
	Disciplina	005.756
	Soggetti	SQL (Computer program language) Problems and exercises.
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index. Title from PDF title page (viewed on December 13, 2018).
	Nota di contenuto	1. The shore to shore shipping case study -- 1.1 Overview -- 1.2 Objectives -- 1.3 The Shore to Shore Shipping Company case study --

1.4 Captain -- 1.5 Manufacturer -- 1.6 Ship -- 1.7 Item -- 1.8 Distance -- 1.9 Shipment -- 1.10 Shipment_Line -- 1.11 Problem solving using database management systems -- 1.12 Summary
2. Basic SQL syntax -- 2.1 Objectives -- 2.2 Syntax of an SQL statement -- 2.3 Expressions in the select clause -- 2.4 Extending SQL: the distinct clause -- 2.5 Qualifying the result set: the where clause -- 2.6 Putting it all together: selective aggregation -- 2.7 Summary
3. Single table queries -- 3.1 Introduction -- 3.2 Objectives -- 3.3 Review -- 3.4 Logical operators -- 3.5 On your own exercises -- 3.6 Compound where clauses -- 3.7 Order of operator precedence -- 3.8 Special operators -- 3.9 Computed columns -- 3.10 The order by clause -- 3.11 Summary
4. Introduction to joins -- 4.1 Introduction -- 4.2 Objectives -- 4.3 Multiple-table queries -- 4.4 Referential integrity constraints -- 4.5 Joining tables -- 4.6 Composite keys -- 4.7 Joining more than two tables -- 4.8 Shore to shore shipping map -- 4.9 Summary
5. Advanced join operations -- 5.1 Introduction -- 5.2 Objectives -- 5.3 Review of join operations -- 5.4 Self joins -- 5.5 Outer joins -- 5.6 Summary
6. Sub-queries -- 6.1 Introduction -- 6.2 Objectives -- 6.3 Sub-queries -- 6.4 Summary
7. Grouping data -- 7.1 Introduction -- 7.2 Objectives -- 7.3 The group by clause -- 7.4 Calculated fields -- 7.5 Group by with the having clause -- 7.6 Using count distinct -- 7.7 Count distinct and outer joins -- 7.8 Inline views -- 7.9 Summary
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Sommario/riassunto

SQL by Example uses one case study to teach the reader basic structured query language (SQL) skills. The author has tested the case study in the classroom with thousands of students. While other SQL texts tend to use examples from many different data sets, the author has found that once students get used to one case study, they learn the material at a much faster rate. The text begins with an introduction to the case study and trains the reader to think like the query processing engine for a relational database management system. Once the reader has a grasp of the case study then SQL programming constructs are introduced with examples from the case study. In order to reinforce concepts, each chapter has several exercises with solutions provided on the book's website. SQL by Example is designed both for those who have never worked with SQL as well as those with some experience. It is modular in that each chapter can be approached individually or as part of a sequence, giving the reader flexibility in the way that they learn or refresh concepts. This also makes the book a great reference to refer back to once the reader is honing his or her SQL skills on the job.

3. Record Nr.	UNINA9911006573503321
Autore	Iler Ralph K
Titolo	The Chemistry of Silica: Solubility, Polymerization, Colloid and Surface Properties and Biochemistry of Silica
Pubbl/distr/stampa	[Place of publication not identified], : John Wiley & Sons Incorporated, 1979
ISBN	1-60119-117-0
Disciplina	546/.683/2
Soggetti	Silica Silicates Colloids Chemistry Physical Sciences & Mathematics Inorganic Chemistry
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