

### **Additional Resources**

Detailed history of SQL: [http://www.faircom.com/ace/enl\\_22\\_s12\\_t.php](http://www.faircom.com/ace/enl_22_s12_t.php)

Database models: <http://www.studytonight.com/dbms/database-model>

Why SQL is so important:

[https://blogs.oracle.com/datawarehousing/entry/why\\_sql\\_is\\_becoming\\_the](https://blogs.oracle.com/datawarehousing/entry/why_sql_is_becoming_the)

Architecture of SQL Processing:

[http://docs.oracle.com/cd/A87862\\_01/NT817CLI/server.817/a76992/optimops.htm](http://docs.oracle.com/cd/A87862_01/NT817CLI/server.817/a76992/optimops.htm)

For hands-on practice of SQL: <http://www.w3schools.com/sql/>