



Data Manipulation at Scale: Systems and Algorithms > Week 2 > Practical SQL: Genomic Intervals

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Lesson 6: Principles of Data Manipulation and Management

Lesson 7: Relational Algebra

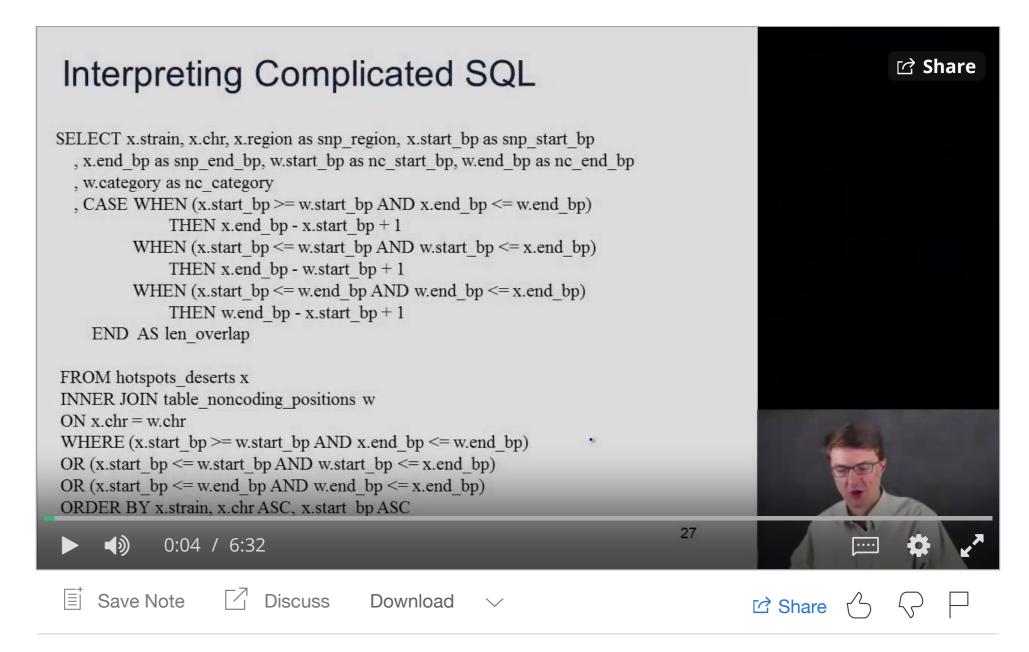
Lesson 8: SQL for Data Science

- Video: From SQL to RA 6 min
- Video: Thinking in RA:
 Logical Query Plans
 4 min
- Video: Practical SQL:
 Binning Timeseries
 5 min
- Video: Practical SQL:
 Genomic Intervals
 6 min
- Video: User-Defined Functions
 3 min
- Video: Support for User-Defined Functions 4 min

Lesson 9: Key Principles of Relational Databases

Assignment 2: SQL

Practical SQL: Genomic Intervals





0:06

Help Us Translate

- 0:00 [MUSIC] So here's another example.
 - The same thing, the first step is to look at the from clause and see what you see, and here we see two tables and there's this keyword, inner join. Now the join is explicit and the join condition here is this, where we have some sort of ID and some sort of other ID. By the way, one of the other things I wanted to do here is to show that you can analyze the structure of a SQL statement to understand what's going on, even if you have no idea what the data's all about. And in fact, it's kind of helpful to do so. This is something you'll be presented with in a data science context. If

