

Reference books

Databases

- Concise Guide to Databases: A Practical Introduction¹
- Big Data: Principles and best practices of scalable realtime data systems²
- Introduction to SQL: Mastering the Relational Database Language³
- MySQL⁴
- Learning SQL⁵
- NoSQL distilled⁶
- NoSQL For Dummies⁷

Data formats

- Beginning JSON⁸
- Beginning XML⁹
- XML in a Nutshell¹⁰

¹http://learning.acm.org/books/book_detail.cfm?id=2560109&type=24

²http://learning.acm.org/books/book_detail.cfm?id=2717065&type=safari

³http://learning.acm.org/books/book_detail.cfm?id=1208031&type=safari

⁴http://learning.acm.org/books/book_detail.cfm?id=2484635&type=safari

⁵http://learning.acm.org/books/book_detail.cfm?id=1611255&type=safari

⁶http://learning.acm.org/books/book_detail.cfm?id=2381014&type=safari

⁷http://learning.acm.org/books/book_detail.cfm?id=2829235&type=24

⁸http://learning.acm.org/books/book_detail.cfm?id=2746464&type=24

⁹http://learning.acm.org/books/book_detail.cfm?id=2408362&type=24

¹⁰http://learning.acm.org/books/book_detail.cfm?id=2167284&type=safari