

Book review schedule, by date

September 29

Andrew Nichols, Data Mining Concepts/Techniques

October 6

Suffyan Asad, Hadoop: the Definitive Guide

October 20

Jessica Smith, Agile Data Warehouse Design

Kenneth O'Brien, Fast Data Processing with Spark

Sonya Tahir, Decision Support in the Data Warehouse

October 27

Jorge Del Pino Figueroa, Python the hard way

Jiayue Shi, How Linux Works

James Morris, The Unix Philosophy

Alex Giczy, Databases for Mere Mortals

November 3

John Yoo, NoSQL Distilled

Paola Quijano Maya, Writing Science in Plain English

Lucas Lavolet, Seven Databases in Seven Weeks

Ramsin Toma, Analyzing Baseball Data with R

November 10

Nisha Iyer, Advanced Analytics with Spark

Yiran Din, Database in Depth

Yahui Zhou, Data Warehouse Toolkit

Nayden Hitchev, Bugs in Writing

Prashant Shuklabaidya, On Writing Well

November 17

Rachel Jordan, Big Data: Principles

Hari Srinivasan, Learning Spark

Siqi Gao, Linux Commandline: Complete Introduction

Steffanie Ohms, MySQL for Python

Craig Gagel, Building the Data Warehouse

November 24

Mokeli Pelamoko, Advanced Analytics with Spark

Winnie Liu, Modern Database Management

Unscheduled

Pooja Sanghavi, Data Warehousing: Wal-mart model