# **CCIE** Reading list

参考: http://www.rogerperkin.co.uk/ccie/index.php/ccie-lab/ccie-reading-list/

## 1. CCIE Routing and Switching Certification Guide

The book is for the 350-001 exam and not for the lab but it does cover all the topics you need to be aware of. So long as you are up on the newer MPLS and IPV6 topics you will be fine.

## 2. Routing TCP/IP Vol I & II by Jeff Doyle

This is considered by some to be the bible of routing. It will teach you all you need to know about the IGP's.

Vol II covers BGP and Multicast. You need these two books but unless you want to don't attempt to read them cover to cover. Use them as a reference, the writing style is easy going and it is always good to take a differenc appraach to learning and read some good text.

#### 3. MPLS Fundamentals

This book is my no means MPLS fundamentals, it will take you from a basic level to a very advanced level and so much more info in here than you will need for the R&S lab. Saying that it is a very good read and a book that I have read quite a lot of. It will teach you a lot about MPLS.

#### 4. Internet Routing Architectures

This book will teach you all you need to know and more about BGP

That is my list of books, for everything else you need to read the documentation.