



Focus on software engineering planning textbook series software test engineer growth path: Software(Chinese Edition)

By WANG SHUN (Roy)

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Pub Date :2012-07-01 Pages: 324 Publisher: Tsinghua University Press book edge KC10.29 basic information about the title: the growth path of the key university software engineering planning the textbook series software testing engineers: software testing methods and technology practice guidelines Java EE article (2) List Price: 35.00 yuan Author: Wang Shun (Roy) Publisher: Tsinghua University Press Publication Date: July 1, 2012 ISBN: 9787302285588 words: Page: 324 Edition: 2nd Edition Binding : Paperback: Weight: 381 g Editor's Choice key university software project planning textbook series software test engineer growth path: Software Testing Methods and Technology Practice Guidelines Java EE articles (2) In the actual project as a prototype to key theory and a wealth of practical guidance. implement advanced project management concepts and Total Quality Management thinking. For instance. a complete software project detailed introduction to the day-to-day work of the software test engineer. to help the reader master the various technologies and flexible to use and expansion of these technologies. Textbook series of key university software project planning software test engineer growth path: Software Testing Methods and Technology...



READ ONLINE
[7.32 MB]

Reviews

A must buy book if you need to adding benefit. It can be rally fascinating through studying period of time. I am just happy to explain how this is the very best ebook i actually have read within my individual existence and could be he finest book for ever.

-- **Cydney Hand**

Excellent e-book and useful one. It can be rally intriguing through looking at time period. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Pasquale Klocko**