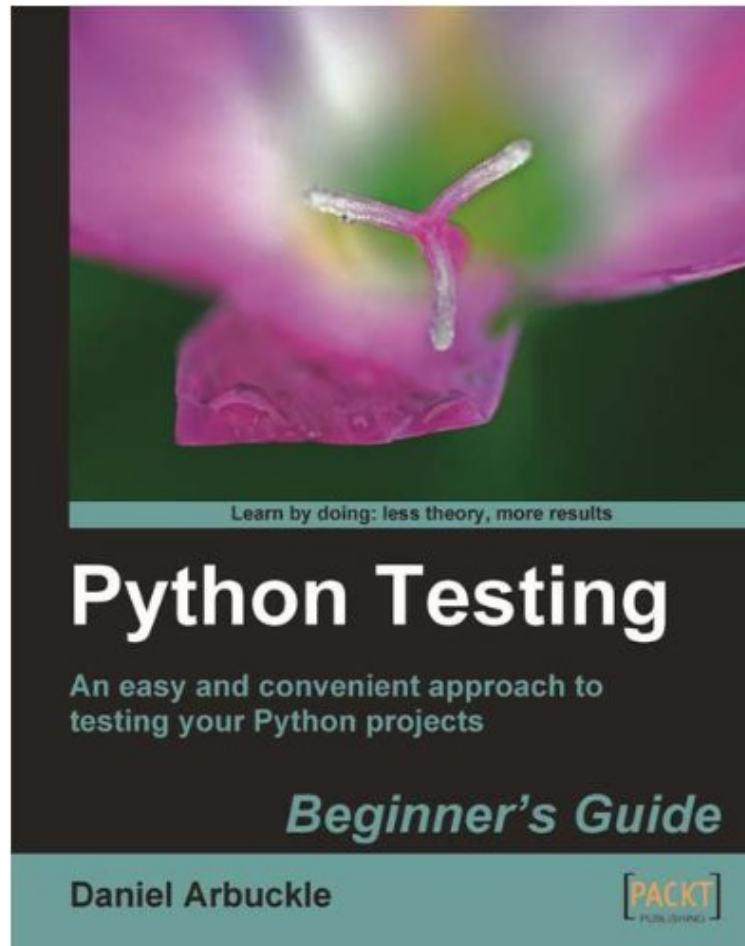


(Download) Python Testing: Beginner's Guide

Python Testing: Beginner's Guide

Von Daniel Arbuckle

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KundenrezensionenHilfreichste Kundenrezensionen0 von 0 Kunden fanden die folgende Rezension hilfreich. Hlt was es versprichtVon M. BlaeserDieses Buch hlt was es verspricht!Es bietet einen Einstieg in das Thema Python Testing. Einfach und verstndlich geschrieben mit guten Bespielen. Die groe Theorie wird man hier nicht finden, da der Autor den pragmischen Weg ohne viel dogmatischen Ballast geht. Python Grundkenntnisse sind in jedem Fall hilfreich.

KurzbeschreibungThe book begins with the very foundations of automated testing, and expands on them until the best-practice tools and techniques are fully covered. New concepts are illustrated with step-by-step hands-on exercises. Testing will be easier and more enjoyable with this beginner's guide. If you are a Python developer and want to write

tests for your applications, this book will get you started and show you the easiest way to learn testing. You need to have sound Python programming knowledge to follow along. An awareness of software testing would be good, but no formal knowledge of testing is expected nor do you need to have any knowledge of the libraries discussed in the book.

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ber den Autor und weitere Mitwirkende Daniel Arbutle holds a Ph.D. in Computer Science from the University of Southern California. While at USC, he performed original research in the Interaction Lab (part of the Center for Robotics and Embedded Systems) and the Laboratory for Molecular Robotics (now part of the Nanotechnology Research Laboratory). His work has been published in peer-reviewed journals and in the proceedings of international conferences.