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A practical approach to conquering the complexities of Microservices using the Python tooling ecosystem About This Book A very useful guide for Python developers who are shifting to the new microservices-based development A concise, up-to-date guide to building efficient and lightweight microservices in Python using Flask, Tox, and other tools Learn to use Docker containers, CoreOS, and Amazon Web Services to deploy your services Who This Book Is For This book is for developers who have basic knowledge of Python, the command line, and HTTP-based application principles, and those who want to learn how to build, test, scale, and manage Python 3 microservices. No prior experience of writing microservices in Python is assumed. What You Will Learn Explore what microservices are and how to design them Use Python 3, Flask, Tox, and other tools to build your services using best practices Learn how to use a TDD approach Discover how to document your microservices Configure and package your code in the best way Interact with other services Secure, monitor, and scale your services Deploy your services in Docker containers, CoreOS, and Amazon Web Services In Detail We often deploy our web applications into the cloud, and our code needs to interact with many third-party services. An efficient way to build applications to do this is through microservices architecture. But, in practice, it's hard to get this right due to the complexity of all the pieces interacting with each other. This book will teach you how to overcome these issues and craft applications that are built as small standard units, using all the proven best practices and avoiding the usual traps. It's a practical book: you'll build everything using Python 3 and its amazing tooling ecosystem. You will understand the principles of TDD and apply them. You will use Flask, Tox, and other tools to build your services using best practices. You will learn how to secure connections between services, and how to script Nginx using Lua to build web application firewall features such as rate limiting. You will also familiarize yourself with Docker's role in microservices, and use Docker containers, CoreOS, and Amazon Web Services to deploy your services. This book will take you on a journey, ending with the creation of a complete Python application based on microservices. By the end of the book, you will be well versed with the fundamentals of building, designing, testing, and deploying your Python microservices. Style and approach This book is an linear, easy-to-follow guide on how to best design, write, test, and deploy your microservices. It includes real-world examples that will help Python developers create their own Python microservice using the most efficient methods.

Innovation involves a set of processes which support the production and transformation of knowledge into new processes, technologies and products, goods and services, and provide an organization with particular strengths and value relative to other firms. In such a view, innovation is a key source of customer benefits and sustainable competitive advantage. Technological, Managerial and Organizational Core Competencies: Dynamic Innovation and Sustainable Development investigates the impact of knowledge management, information systems, finance, organizational networks, internationalization, strategic management, marketing, entrepreneurship, and sustainability on an organization that pursues dynamic innovation and sustainable advantage. This book provides research and practice for graduate and undergraduate programs, as well as business firms with different technological, managerial, and organizational perspectives. Further Description from the Editors: This book represents the culmination of an international project to compile inter-disciplinary research that most contributes to innovation. More specifically, this book is about innovation in firms, industries, nations and society. It speaks to professionals and researchers who want to improve their understanding of dynamic innovation and sustainable development. The Editors' goal is to foster cross-pollination among researchers. To this aim, the Editors have selected and assembled 35 chapters that illustrate multidisciplinary theoretical perspectives and empiric results on innovation and the roles of

Sustainability, Organizational Networks, Entrepreneurship, Knowledge Management, R&D&T (Research, Development and Technology) Management, Marketing, Finance, Internationalization, and Information Systems in the organization that pursues dynamic innovation and sustainable development. Innovation involves processes, organizational elements (or resources), and Organizational Abilities (OA) that support the production and transformation of knowledge into new knowledge, processes, structures, technologies and products, goods and services. At the firm and industry levels of analysis, innovation can provide organizations with strengths relative to other firms, clusters, and nations and it is a key source of customer benefits and sustainable development. At the collective and societal levels of analysis, innovation can provide humanity with economic, social and environmental wealth through sustainable development. The uniqueness of this book lies in the participants' efforts to identify Organizations' Creative Areas (OCA) that can provide core competencies for the organization in pursuit of dynamic innovation and sustainable development. In this perspective, innovation is a dynamic system and it is contingent upon a set of core competencies that couple to each other. Therefore, changing of even one competence can affect the organization's ability to innovate. The book avoids the term competitive advantage and adopts a more fruitful perspective of sustainable development – "the process of achieving human development" in an inclusive, connected, equitable, prudent, and secure manner. An inclusive perspective sees traditional competitive advantage as occupying one extreme, whereas truly sustainable development occupies the opposite extreme. Sustainable development must benefit not only the organization and its customers, but also the whole society and the future of humanity through sustainability. Most chapters of this book fall between these extremes.

To acquire content knowledge through reading, students must understand the complex components and diverse purposes of informational texts, as emphasized in the Common Core State Standards (CCSS). This practical book illuminates the ways in which a text's purpose, structure, details, connective language, and construction of themes combine to create meaning. Classroom-tested instructional recommendations and "kid-friendly" explanations guide teachers in helping students to identify and understand the role of these elements in different types of informational texts. Numerous student work samples, excerpts from exemplary books and articles, and a Study Guide with discussion questions and activities for professional learning add to the book's utility.

This book discusses novel methods for planning and coordinating converters when an existing point-to-point (PtP) HVDC link is expanded into a multi-terminal HVDC (MTDC) system. It demonstrates that expanding an existing PtP HVDC link is the best way to build an MTDC system, and is especially a better option than the build-from-scratch approach in cases where several voltage-sourced converter (VSC) HVDC links are already in operation. The book reports in detail on the approaches used to estimate the new steady-state operation limits of the expanded system and examines the factors influencing them, revealing new operation limits in the process. Further, the book explains how to coordinate the converters to stay within the limits after there has been a disturbance in the system. In closing, it describes the current DC grid control concept, including how to implement it in an MTDC system, and introduces a new DC grid control layer, the primary control interface (IFC).

Seeing Babies in a New Light: The Life of Hanus Papousek presents the first in-depth examination of the scientific contributions and life of Hanus Papousek (1922-2000), a leading figure in modern infancy research. The aim is to illuminate the research and ideas of this pediatrician and scholar who was one of the first to examine systematically the world of newborns, a relatively new area of developmental research in the mid-20th century. Papousek's pioneering studies of infants in the early 1950s in Prague are examined to show how his early conditioning studies, together with those of a handful of other researchers in the U.S., shattered prevailing views of infancy in both the East and West. The book also investigates how Papousek and his work, despite Cold War attitudes and restrictions, gradually gained international attention in the early 1960s. In 1970, he left Czechoslovakia to begin a new life in the West, first at Harvard University, and then at the Max-Planck Institute for Psychiatry in Munich. Until his retirement, Papousek published many innovative studies on parent-infant interactions and developed a theory of Intuitive Parenting with his wife, Mechthild. These theoretical and methodological contributions are discussed, as well as contemporary applications to interventions in the area of infant mental health. This book appeals to teachers and professionals working in the fields of developmental psychology, early childhood education, infancy studies, parenting, and the history of psychology--as well as students preparing for careers in these areas.

This book provides fundamental principles, design procedures, and design tools for unmanned aerial vehicles (UAVs) with three sections focusing on vehicle design, autopilot design, and ground system design. The design of manned aircraft and the design of UAVs have some similarities and some differences. They include the design process, constraints (e.g., g-load, pressurization), and UAV main components (autopilot, ground station, communication, sensors, and payload). A UAV designer must be aware of the latest UAV developments; current technologies; know lessons learned from past failures; and they should appreciate the breadth of UAV design options. The contribution of unmanned aircraft continues to expand every day and over 20 countries are developing and employing UAVs for both military and scientific purposes. A UAV system is much more than a reusable air vehicle or vehicles. UAVs are air vehicles, they fly like airplanes and operate in an airplane environment. They are designed like air vehicles; they have to meet flight critical air vehicle requirements. A designer needs to know how to integrate complex, multi-disciplinary systems, and to understand the environment, the requirements and the design challenges and this book is an excellent overview of the fundamentals from an engineering perspective. This book is meant to meet the needs of newcomers into the world of UAVs. The materials are intended to provide enough information in each area and illustrate how they all play together to support the design of a complete UAV. Therefore, this book can be used both as a reference for engineers entering the field or as a supplementary text for a UAV design course to provide system-level context for each specialized topic.

The smartphone in your pocket can easily be turned into a high-tech spy tool and counter-surveillance device to rival anything that Ian Fleming's Q might have dreamt up. You can communicate secretly, browse the web anonymously, access the Deep Web and hidden networks, view banned content, download privately and continue using Twitter and Facebook if their services are ever blocked locally. Conversely, mobile devices are not secure unless you make them so. If somebody wants to know where you are at this precise moment, your smartphone will tell them - even if it is turned off. The push by the commercial world and more recently by law enforcement and surveillance agencies to monitor all we do has led to a counter-revolution. The Mobile Internet has evolved and so has its counter-surveillance tools. Rather like spies in a James Bond movie, mobile users have an array of digital tools to call upon, both to mask their identity and to provide real confidence that their correspondence, data and contacts are secure. There are smartphone apps that let you see in the dark or measure the height of a building. You can film and record without being rumbled; send emails, PMs and SMS that cannot be intercepted or read. You can even take over and control many public and private security cameras. Conrad Jaeger and Alan Pearce have written numerous books on cyber-security and all are available on Amazon.

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