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containers for automated deployment you will be able to master and troubleshoot both the basic functions and the advanced features of docker advanced familiarity with the linux command line syntax unit testing the docker registry github and leading container hosting platforms and cloud service providers csp are the prerequisites what you will learn install docker ecosystem tools and services microservices and n tier applications create re usable portable containers with help of automation tools network and inter link containers attach volumes securely to containers consume and troubleshoot docker apis troubleshooting issue of docker deployment in public cloud ease the process of container management with kubernetes in detail this book will traverse some common best practices to for complex application scenarios where troubleshooting can be successfully employed to provide the repeatable processes and advantages that containers can deliver this book will be a practical guide showing how to fix real life issues related to installation memory dockerfile syntax connection authorization networking and so on in docker this book will also teach how to solve errors that occur during advanced setup and administration and deployment in a step by step fashion by sequentially working through the real world production scenarios in each chapter throughout the book you will gain insight into and mastery of common areas not only for effective troubleshooting but ways and means to avoid troubleshooting in the first place this book will also cover tips and tricks that make the workflow easier style and approach an easy to follow guide full of interactive examples of real world development and deployment scenarios ample screenshots workflows complementary tools and related terminal commands are provided to address a wide range of practical and situational applications about book are you looking to master the python programming language look no further than programming with python this comprehensive guide covers everything from installing the python software on your computer to advanced data file handling techniques with step by step instructions and helpful visual aids this book is the perfect resource for beginners and experienced programmers alike along with detailed explanations of every topic the book also includes numerous solved programs and unsolved exercises to help reinforce your understanding whether you re starting from scratch or looking to expand your skills in database handling programming with python is the ultimate resource for anyone looking to become a python expert artificial intelligence and machine learning in business management the focus of this book is to introduce artificial intelligence ai and machine learning ml technologies into the context of business management the book gives insights into the implementation and impact of ai and ml to business leaders managers technology developers and implementers with the maturing use of ai or ml in the field of business intelligence this book examines several projects with innovative uses of ai beyond data organization and access it follows the predictive modeling toolkit for providing new insight on how to use improved ai tools in the field of business it explores cultural heritage values and risk assessments for mitigation and conservation and discusses on shore and off shore technological capabilities with spatial tools for addressing marketing and retail strategies and insurance and healthcare systems taking a multidisciplinary approach for using ai this book provides a single comprehensive reference resource for undergraduate graduate business professionals and related disciplines this insightful book offers language teachers and teachers in training the opportunity to delve into 3d virtual worlds and see the benefits they provide for effective language teaching based on a decade of experience teaching and researching in second life sl chen demystifies the dos and don ts of sl teaching and research whilst vividly walking readers through each step of the journey written in an accessible jargon free and personalised tone the book is divided into three parts part i builds the foundation in sl research task based language teaching tblt and understanding fundamental skills for sl teaching part ii showcases the author s sl teaching blog that generously unveils their task based sl enabled lessons participant observations critical reflections and lessons learned from each sl session part iii is complete with the highlights of the author s sl research and hands on resources and tips for readers each chapter also features a checkpoint section to gauge reader understanding of chapter content followed by a your task section to promote learning by doing in sl teachers and curriculum designers will find the well detailed and guided lesson planning useful when starting their first sl class graduate students and novice researchers will also find the systematically recorded data collection helpful for their sl research this book is intended to provide a compilation of the state of the art numerical methods for nonlinear fluid structure interaction using the moving boundary lagrangian eulerian formulation single and two phase viscous incompressible fluid flows are considered with the increasing complexity of structures ranging from rigid body linear elastic and nonlinear large deformation to fully coupled flexible multibody system this book is unique with regard to computational modeling of such complex fluid structure interaction problems at high reynolds numbers whereby various coupling techniques are introduced and systematically discussed the techniques are demonstrated for large scale practical problems in aerospace and marine offshore engineering this book also provides a comprehensive understanding of underlying unsteady physics and coupled mechanical aspects of the fluid structure interaction from a computational point of view using the body fitted and moving mesh formulations the physical insights associated with structure to fluid mass ratios i e added mass effects reynolds number large structural deformation free surface and other interacting physical fields are covered the book includes the basic tools necessary to build the concepts required for modeling such coupled fluid structure interaction problems thus exposing the reader to advanced topics of multiphysics and multiscale phenomena linux git it n api kubernetes anc 2014年5 nelson mandela 1918 44 anc 52 62 64 27 90歳で 91歳anc 議長 93 94 2013 95歳 tensorflow 1対1 ok

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