1. Record Nr. UNICAMPANIAVAN0208146

Autore	Deych, Lev I.
Titolo	Advanced Undergraduate Quantum Mechanics / Lev I. Deych
Pubbl/distr/stampa	Cham, : Springer, 2018
Titolo uniforme	Advanced Undergraduate Quantum Mechanics
Descrizione fisica	xix, 610 p. : ill. ; 24 cm
Soggetti	81-XX - Quantum theory [MSC 2020] 00A79 (77-XX) - Physics [MSC 2020] 81V45 - Atomic physics [MSC 2020] 81P05 - General and philosophical questions in quantum theory [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNICAMPANIAVAN0225470

Autore	Roskes, Jeffrey
Titolo	A Boson Learned from its Context, and a Boson Learned from its End : a dissertation submitted to Johns Hopkins University in conformity with the requirements for the degree of Doctor of Philosophy / Jeffrey Roskes
Pubbl/distr/stampa	Cham, : Springer, 2020
Titolo uniforme	A Boson Learned from its Context, and a Boson Learned from its End
Descrizione fisica	xvii, 130 p. : ill. ; 24 cm
Soggetti	85-XX - Astronomy and Astrophysics [MSC 2020] 81V45 - Atomic physics [MSC 2020] 81V35 - Nuclear physics [MSC 2020] 81Txx - Quantum field theory; related classical field theories [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910300744503321

Autore	Machiraju Suren
Titolo	DevOps for Azure Applications : Deploy Web Applications on Azure / / by Suren Machiraju, Suraj Gaurav
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2018
ISBN	9781484236437 1484236432
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XVI, 126 p. 115 illus.)
Disciplina	005.13
Soggetti	Microsoft software Microsoft .NET Framework Application software Programming languages (Electronic computers) Microsoft and .NET Computer Applications Programming Languages, Compilers, Interpreters
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Deploy web applications on Azure using DevOps tools. This book gives solutions to real-world Cloud deployment scenarios which will enable you to become adept in DevOps work for Azure. You'll start by seeing an overview of DevOps for Azure deployments where you will also survey the available tools, including Octopus Deploy and TeamCity. Here, you will learn how to use TeamCity as a CI tool and Octopus Deploy as release-management and CD software to get your package deployed on Azure Web Application. Next, the authors demonstrate using the Microsoft Visual Studio Team Services (VSTS) integrated developer platform. Finally, you will go through some real-world scenarios using DevOps tools to deploy web applications on Azure. To do this, you will create resources in Azure and integrate with an open source buildout. After reading this book, you will be ready to use various tools in a DevOps environment to support an Azure

deployment. You will: Carry out a survey of DevOps tools Build a DevOps solution using standalone DevOps tools – TeamCity and Octopus Deploy Use an integrated DevOps platform – VSTS Build out an Azure deployment using open source code and VSTS.