

1. Record Nr.	UNISA996251304503316
Titolo	Journal of land and rural studies
Pubbl/distr/stampa	[New Delhi, India] : , : Sage Publications, , 2013-
ISSN	2321-7464
Descrizione fisica	1 online resource
Disciplina	333.760954
Soggetti	Rural development - India Développement rural - Inde Rural development Periodicals. India
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Sommario/riassunto	Publishes theoretical and empirical issues relating to rural development in India while also drawing on relevant experiences from other countries and contexts.

2. Record Nr.	UNINA9910820869203321
Autore	Mitchell Thomas
Titolo	Azure PowerShell quick start guide : deploy and manage Azure virtual machines with ease // Thomas Mitchell
Pubbl/distr/stampa	Birmingham : , : Packt, , 2018
Edizione	[1st edition]
Descrizione fisica	1 online resource (118 pages)
Disciplina	005.282
Soggetti	Windows PowerShell (Computer program language) Cloud computing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Leverage PowerShell to perform many day-to-day tasks in Microsoft Azure Key Features Deploy and manage Azure virtual machines with PowerShell commands. Get to grips with core concept of Azure PowerShell such as working with images and disks, custom script extension, high availability and more. Leverage hands-on projects to successfully apply what you learned through the course of this book.</p> <p>Book Description As an IT professional, it is important to keep up with cloud technologies and learn to manage those technologies. PowerShell is a critical tool that must be learned in order to effectively and more easily manage many Azure resources. This book is designed to teach you to leverage PowerShell to enable you to perform many day-to-day tasks in Microsoft Azure. Taking you through the basic tasks of installing Azure PowerShell and connecting to Azure, you will learn to properly connect to an Azure tenant with PowerShell. Next, you will dive into tasks such as deploying virtual machines with PowerShell, resizing them, and managing their power states with PowerShell. Then, you will learn how to complete more complex Azure tasks with PowerShell, such as deploying virtual machines from custom images, creating images from existing virtual machines, and creating and managing of data disks. Later, you will learn how to snapshot virtual machines, how to encrypt virtual machines, and how to leverage load</p>

balancers to ensure high availability with PowerShell. By the end of this book, you will have developed dozens of PowerShell skills that are invaluable in the deployment and management of Azure virtual machines. What you will learn Manage virtual machines with PowerShell Resize a virtual machine with PowerShell Create OS disk snapshots via PowerShell Deploy new virtual machines from snapshots via PowerShell Provision and attach data disks to a virtual machine via PowerShell Load balance virtual machines with PowerShell Manage virtual machines with custom script extensions Who this book is for This book is intended for IT professionals who are responsible for managing Azure virtual machines. No prior PowerShell or Azure experience is needed.

3. Record Nr.	UNINA9910770252803321
Autore	Dincer Ibrahim
Titolo	Solar Ponds : Systems and Applications // by Ibrahim Dincer, Dogan Erdemir
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2024
ISBN	3-031-45457-X
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (253 pages)
Disciplina	605
Soggetti	Solar energy Sun Photovoltaic power generation Renewable energy sources Energy storage Solar Thermal Energy Solar Physics Photovoltaics Renewable Energy Mechanical and Thermal Energy Storage
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

Chapter 1 Solar Energy Systems -- Chapter 2 Thermal Energy Storage Systems -- Chapter 3 Solar Pond Systems -- Chapter 4 Solar Pond Applications -- Chapter 5 Analysis and Assessment of Solar Ponds -- Chapter 6 Environmental Impact and Sustainability Assessments -- Chapter 7 Practical Examples and Case Studies on Solar Ponds.

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Sommario/riassunto

This book is about solar ponds for energy storage from various perspectives, including fundamentals, efficiencies, system designs, local applications and details about what have been done in the world in the field of solar ponds for generating energy and storage it for useful purposes. Features case studies, illustrative examples and problems Illustrates design integrated energy systems with solar ponds Includes utilization and discussion of exergy analysis and assessment methods Provides historical perspectives Discusses environmental impacts and sustainability aspects .

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