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   Autore   Brito Cristina <1975->

   Titolo   Humans and Aquatic Animals in Early Modern America and Africa / / Cristina Brito

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   Edizione   [First edition.]

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   Collana   Environmental Humanities in Pre-Modern Cultures ; ; 8.

   Disciplina   591.96

   Soggetti   History - Africa
                       Africa History

   Lingua di pubblicazione   Inglese

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   Nota di contenuto   Frontmatter -- Table of contents -- List of figures -- Acknowledgements -- Introduction -- 1. The case of Matto, the manatee -- 2. Cosmogonies, aquatic deities, and water myths of origin -- 3. Aquatic monsters : From imaginary animals to sharks, caimans, and sea lions -- 4. Beliefs about and practices in nature : From living creatures to resources and symbols -- 5. (Early) modern 'naturecultures' : A coconstructed narrative of the world -- Index

   Sommario/riassunto This book deals with peoples' practices, perceptions, emotions and feelings towards aquatic animals, their ecosystems and nature on the early modern Atlantic coasts by addressing exploitation, use, fear, empathy, otherness, and indifference in the relationships established with aquatic environments and resources by Indigenous Peoples and Europeans. It focuses on large aquatic fauna, especially manatees (but also sharks, sea turtles, seals, and others) as they were hunted, consumed, venerated, conceptualised, and recorded by different societies across the early colonial Americas and West Africa. Through a cross-cultural approach drawing on concepts and analytical methods from marine environmental history, the blue humanities and animal studies, this book addresses more-than-human systems where ecologies, geographies, cosmogonies, and cultures are an entangled web of interdependencies.

2.	Record Nr.	UNINA9910828983603321
	Autore	Karanam Ranga Rao
	Titolo	Spring : microservices with Spring Boot : unlock the power to Sring Boot to build and deploy production-redy microservices / / Ranga Rao Karanam
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	Edizione	[First edition]
	Descrizione fisica	1 online resource (140 pages)
	Disciplina	005.133
	Soggetti	Java (Computer program language) Application software - Development Web site development
	Lingua di pubblicazione	Inglese
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	Livello bibliografico	Monografia
	Sommario/riassunto	Unlock the power of Spring Boot to build and deploy production-ready microservices About This Book Get to know the advanced features of Spring Boot in order to develop and monitor applications Use Spring cloud to deploy and manage microservices on the cloud Look at embedded servers and deploy a test application to a PaaS Cloud platform Embedded with assessments that will help you revise the concepts you have learned in this book Who This Book Is For This book is aimed at Java developers who knows the basics of Spring programming and want to build microservices with Spring Boot. What You Will Learn Use Spring Initializr to create a basic spring project Build a basic microservice with Spring Boot Implement caching and exception handling Secure your microservice with Spring security and OAuth2 Deploy microservices using self-contained HTTP server Monitor your microservices with Spring Boot actuator Learn to develop more effectively with developer tools In Detail Microservices helps in decomposing applications into small services and move away from a single monolithic artifact. It helps in building systems that are scalable, flexible, and high resilient. Spring Boot helps in building REST-

oriented, production-grade microservices. This book is a quick learning guide on how to build, monitor, and deploy microservices with Spring Boot. You'll be first familiarized with Spring Boot before delving into building microservices. You will learn how to document your microservice with the help of Spring REST docs and Swagger documentation. You will then learn how to secure your microservice with Spring Security and OAuth2. You will deploy your app using a self-contained HTTP server and also learn to monitor a microservice with the help of Spring Boot actuator. This book is ideal for Java developers who knows the basics of Spring programming and want to build microservices with Spring Boot. This book is embedded with useful assessments that will help you revise the concepts you have learned in this book. Style and approach This book follows a practical approach to teach you how to build, monitor, and deploy microservices with Spring Boot. Note: This book is a blend of text and quizzes, all packaged up keeping your journey in mind. It includes content from the following Packt product: Mastering Spring 5.0 by Ranga Rao Karanam Downloading the example code for this book You can download the example code files for all Packt books you have purchased from your acco...