1. Record Nr. UNINA990001809320403321

Autore	Jovino, S.
Titolo	Della razione e dei foraggi piu economici / S. Jovino
Pubbl/distr/stampa	Modena : ..., 1915
Descrizione fisica	p. 556-582 ; 24 cm
Disciplina	636.084
Locazione	FAGBC
Collocazione	60 DONO COMES 12/16
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Estr. da : Le Stazioni Sperimentali Agrarie Italiane, 48 (1915)

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Autore	Raghavendra Sujay
Titolo	Beginner's Guide to Streamlit with Python : Build Web-Based Data and Machine Learning Applications / / by Sujay Raghavendra
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2023
ISBN	1-4842-8983-8
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (215 pages)
Disciplina	006.3
Soggetti	Web applications Artificial intelligence Machine learning Python (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction to Streamlit -- 2.Table and Chart Elements -- 3.

	Charts/Visualization -- 4.Data and Media Elements -- 5. Buttons -- 6. Forms -- 7.Navigaations -- 8.Control Flow and Advanced Features -- 9. NLP Project -- 10. Computer Vision Project. .
Sommario/riassunto	This book will teach you the basics of Streamlit, a Python-based application framework used to build interactive dashboards and machine learning web apps. Streamlit reduces development time for web-based application prototypes of data and machine learning models. As you'll see, Streamlit helps develop data-enhanced analytics, build dynamic user experiences, and showcases data for data science and machine learning models. Beginner's Guide to Streamlit with Python begins with the basics of Streamlit by demonstrating how to build a basic application and advances to visualization techniques and their features. Next, it covers the various aspects of a typical Streamlit web application, and explains how to manage flow control and status elements. You'll also explore performance optimization techniques necessary for data modules in a Streamlit application. Following this, you'll see how to deploy Streamlit applications on various platforms. The book concludes with a few prototype natural language processing apps with computer vision implemented using Streamlit. After reading this book, you will understand the concepts, functionalities, and performance of Streamlit, and be able to develop dynamic Streamlit web-based data and machine learning applications of your own. You will: Start developing web applications using Streamlit Understand Streamlit's components Utilize media elements in Streamlit Visualize data using various interactive and dynamic Python libraries Implement models in Streamlit web applications.