

1. Record Nr.	UNISA990000356630203316
Autore	MORELLI, Marcello
Titolo	Internet : l'impresa in rete : il marketing, le vendite, la pubblicitAa e la comunicazione d'impresa nella realtAa della rete globale / Marcello Morelli
Pubbl/distr/stampa	Milano : F. Angeli, [1998]
ISBN	88-464-1039-4
Descrizione fisica	168 p. ; 23 cm
Collana	Azienda moderna ; 365.
Disciplina	658.800285467
Soggetti	Marketing - Informazioni in Internet PubblicitAa - Informazioni in Internet
Collocazione	658.800 MOR 1 (IRA 15 63)
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISA996321883903316
Titolo	Acta mycologica
Pubbl/distr/stampa	Warszawa, : Pastwowe Wydawn. Naukowe
ISSN	2353-074X
Descrizione fisica	1 online resource
Soggetti	Mycology Grzyby Lichenologia Mikologia Porosty Periodicals Periodicals.
Lingua di pubblicazione	Polacco
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

3. Record Nr.	UNINA9910919815903321
Autore	Bhasin Harsh
Titolo	Hands-on Deep Learning : A Guide to Deep Learning with Projects and Applications // by Harsh Bhasin
Pubbl/distr/stampa	Berkeley, CA : , : Apress : , : Imprint : Apress, , 2024
ISBN	9798868810350 9798868810343
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (373 pages)
Collana	Professional and Applied Computing Series
Disciplina	006.3
Soggetti	Artificial intelligence Machine learning Python (Computer program language) Artificial Intelligence Machine Learning Python
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Revisiting Machine Learning -- Chapter 2: Introduction to Deep Learning -- Chapter 3: Neural Networks -- Chapter 4: Training Deep Networks -- Chapter 5: Hyperparameter Tuning -- Chapter 6: Convolutional Neural Networks: Part 1 -- Chapter 7: Convolutional Neural Networks : Part 2 -- Chapter 8: Transfer Learning -- Chapter 9: Recurrent Neural Networks -- Chapter 10: LSTM and GRU -- Chapter 11: Autoencoders -- Chapter 12: Introduction to Generative Models -- Appendices A-G.
Sommario/riassunto	This book discusses deep learning, from its fundamental principles to its practical applications, with hands-on exercises and coding. It focuses on deep learning techniques and shows how to apply them across a wide range of practical scenarios. The book begins with an introduction to the core concepts of deep learning. It delves into topics such as transfer learning, multi-task learning, and end-to-end learning, providing insights into various deep learning models and their real-world applications. Next, it covers neural networks, progressing from single-layer perceptrons to multi-layer perceptrons, and solving

the complexities of backpropagation and gradient descent. It explains optimizing model performance through effective techniques, addressing key considerations such as hyperparameters, bias, variance, and data division. It also covers convolutional neural networks (CNNs) through two comprehensive chapters, covering the architecture, components, and significance of kernels implementing well-known CNN models such as AlexNet and LeNet. It concludes with exploring autoencoders and generative models such as Hopfield Networks and Boltzmann Machines, applying these techniques to a diverse set of practical applications. These applications include image classification, object detection, sentiment analysis, COVID-19 detection, and ChatGPT. By the end of this book, you will have gained a thorough understanding of deep learning, from its fundamental principles to its innovative applications, enabling you to apply this knowledge to solve a wide range of real-world problems.

What You Will Learn

What are deep neural networks? What is transfer learning, multi-task learning, and end-to-end learning? What are hyperparameters, bias, variance, and data division? What are CNN and RNN? .
