

1. Record Nr.	UNISA996394655203316
Titolo	An Act for the exportation of several commodities of the breed, growth and manufacture of this Commonvvealth· [[electronic resource]] : At the Parliament begun at Westminster the 17th day of September, An. Dom. 1656
Pubbl/distr/stampa	London, : printed by Hen : Hills and John Field, printers to His Highness the Lord Protector, 1657
Descrizione fisica	[2], 10 p
Soggetti	Exports - Law and legislation - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Folger Shakespeare Library.
Sommario/riassunto	eebo-0055

2. Record Nr.	UNISA996546829503316
Autore	Fred Ana
Titolo	Deep Learning Theory and Applications [[electronic resource]] : First International Conference, DeLTA 2020, Virtual Event, July 8-10, 2020, and Second International Conference, DeLTA 2021, Virtual Event, July 7–9, 2021, Revised Selected Papers // edited by Ana Fred, Carlo Sansone, Kurosh Madani
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2023
ISBN	3-031-37320-0
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (163 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1854
Altri autori (Persone)	SansoneCarlo MadaniKurosh
Disciplina	006.3
Soggetti	Artificial intelligence Computer systems Computer networks Computer science—Mathematics Artificial Intelligence Computer System Implementation Computer Communication Networks Mathematics of Computing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Alternative Data Augmentation for Industrial Monitoring using Adversarial Learning -- Multi-stage Conditional GAN Architectures for Person-image Generation -- Evaluating Deep Learning Models for the Automatic Inspection of Collective Protective Equipment -- Intercategorical Label Interpolation for Emotional Face Generation with Conditional Generative Adversarial Networks -- Forecasting the UN Sustainable Development Goals -- Disrupting Active Directory Attacks with Deep Learning for Organic Honeyuser Placement -- Crack Detection on Brick Walls by Convolutional Neural Networks using the Methods of Sub-Dataset Generation and Matching.
Sommario/riassunto	This book constitutes the refereed post-proceedings of the First

International Conference and Second International Conference on Deep Learning Theory and Applications, DeLTA 2020 and DeLTA 2021, was held virtually due to the COVID-19 crisis on July 8-10, 2020 and July 7–9, 2021. The 7 full papers included in this book were carefully reviewed and selected from 58 submissions. They present recent research on machine learning and artificial intelligence in real-world applications such as computer vision, information retrieval and summarization from structured and unstructured multimodal data sources, natural language understanding and translation, and many other application domains.
