1. Record Nr.   UNINA9910716052503321

   Autore   Jwaideh Zuhair E.

   Titolo   Legal, tax and regulatory aspects of doing business in Saudi Arabia / / prepared by Zuhair E. Jwaideh

   Pubbl/distr/stampa [Washington, D.C.] : , : Law Library, Library of Congress, , 1976

   Descrizione fisica 1 online resource (17 pages)

   Soggetti   Investments, Foreign - Law and legislation - Saudi Arabia
                       Investments, Foreign - Taxation - Saudi Arabia
                       Business enterprises - Law and legislation - Saudi Arabia
                       Business enterprises - Taxation - Saudi Arabia

   Lingua di pubblicazione Inglese

   Formato   Materiale a stampa

   Livello bibliografico Monografia

   Note generali   Typescript.
                      "76-3 LL."

   Nota di bibliografia Includes bibliographical references.

2.

Record Nr.	UNISA996574259803316
Titolo	Big Data and Artificial Intelligence : 11th International Conference, BDA 2023, Delhi, India, December 7-9, 2023, Proceedings / / Vikram Goyal [and five others], editors
Pubbl/distr/stampa	Cham, Switzerland : , : Springer, Springer Nature Switzerland AG, , [2023] ©2023
ISBN	3-031-49601-9
Edizione	[First edition.]
Descrizione fisica	1 online resource (274 pages)
Collana	Lecture Notes in Computer Science Series ; ; Volume 14418
Disciplina	006.3
Soggetti	Artificial intelligence
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Keynote Lectures -- Representation Learning for Dialog Models -- Sparsity, modularity, and structural plasticity in deep neural networks -- Artificial Intelligence in Healthcare -- Tuberculosis disease diagnosis using controlled super resolution -- GREAT AI in Medical Appropriateness and Value-Based-Care -- Large Language Models -- KG-CTG: Citation Generation through Knowledge Graph-guided Large Language Models -- SciPhyRAG - Retrieval Augmentation to Improve LLMs on Physics Q&A -- Revolutionizing High School Physics Education: A Novel Dataset -- Context-Enhanced Language Models for Generating Multi-Paper Citations -- GEC-DCL: Grammatical Error Correction Model with Dynamic Context Learning for Paragraphs & Scholarly Papers -- Data Analytics for Low Resource Domains -- A Deep Learning Emotion Classification Framework for Low Resource Languages -- Assessing the Efficacy of Synthetic Data for Enhancing Machine Translation Models in Low Resource Domains -- Artificial Intelligence for Innovative Applications -- Evaluation of Hybrid Quantum Approximate Inference Methods on Bayesian Networks -- IndoorGNN: A Graph Neural Network based approach for Indoor Localization using WiFi RSSI -- Ensemble-Based Road Surface Crack Detection: A Comprehensive Approach -- Potpourri -- Fast similarity search in large-scale Iris databases using high-dimensional hashing -- Explaining Finetuned Transformers on

Hate Speech Predictions using Layerwise Relevance Propagation -- Multilingual Speech Sentiment Recognition using Spiking Neural Networks -- FopLAHD: Federated optimization using Locally Approximated Hessian Diagonal -- A Review of Approaches on Facets for Building IT-based Career Guidance Systems.

Sommario/riassunto	This book constitutes the proceedings of the 11th International Conference on Big Data and Artificial Intelligence, BDA 2023, held in Delhi, India, during December 7–9, 2023. The17 full papers presented in this volume were carefully reviewed and selected from 67 submissions. The papers are organized in the following topical sections: Keynote Lectures, Artificial Intelligence in Healthcare, Large Language Models, Data Analytics for Low Resource Domains, Artificial Intelligence for Innovative Applications and Potpourri. .