1.	Record Nr.	UNINA9910647785903321
	Titolo	Proceedings of International Conference on Data Science and Applications . Volume 2 : ICDSA 2022 / / edited by Mukesh Saraswat [and three others]
	Pubbl/distr/stampa	Singapore:,: Springer,, [2023] ©2023
	ISBN	981-19-6634-6
	Edizione	[1st ed. 2023.]
	Descrizione fisica	1 online resource (908 pages)
	Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 552
	Disciplina	016.403
	Soggetti	Artificial intelligence
		Big data
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	Improving River Streamflow Forecasting utilizing Multi-layer Perceptron-based Butterfly Optimization Algorithm Covid-19 Contact Tracing Using Low Calibrated Transmission Power from BLE – Approach & Algorithm Experimentation Monitoring loud commercials in television broadcast Potential Customers Prediction in Bank Telemarketing Analysis and implementation of normalization techniques on KDD'99 Dataset for Detect and Prevent Intrusion on Network Deep Neural Networks Predicting Student Performance An Efficient Group Signature Scheme based on ECDLP Sentiment Analysis of COVID-19 tweets using TextBlob and Machine Learning classifiers - An evaluation to show how COVID -19 opinions is influencing psychological reactions of people's behaviour in social media.
	Sommario/riassunto	This book gathers outstanding papers presented at the International Conference on Data Science and Applications (ICDSA 2022), organized by Soft Computing Research Society (SCRS) and Jadavpur University, Kolkata, India, from 26 to 27 March 2022. It covers theoretical and empirical developments in various areas of big data analytics, big data technologies, decision tree learning, wireless communication, wireless sensor networking, bioinformatics and systems, artificial neural

networks, deep learning, genetic algorithms, data mining, fuzzy logic, optimization algorithms, image processing, computational intelligence in civil engineering, and creative computing.