

|                         |                                                                                                                                                                                                                                                                                                                                                                                                            |
|-------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Record Nr.           | UNINA9910743700203321                                                                                                                                                                                                                                                                                                                                                                                      |
| Autore                  | Bhattacharjee Ratnajit                                                                                                                                                                                                                                                                                                                                                                                     |
| Titolo                  | Artificial Intelligence and Data Science Based R&D Interventions :<br>Proceedings of NERC 2022 / / edited by Ratnajit Bhattacharjee,<br>Debanga Raj Neog, Konda Reddy Mopuri, Santosh Kumar Vipparthi                                                                                                                                                                                                      |
| Pubbl/distr/stampa      | Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023                                                                                                                                                                                                                                                                                                                                 |
| ISBN                    | 9789819926091<br>9819926092                                                                                                                                                                                                                                                                                                                                                                                |
| Edizione                | [1st ed. 2023.]                                                                                                                                                                                                                                                                                                                                                                                            |
| Descrizione fisica      | 1 online resource (227 pages)                                                                                                                                                                                                                                                                                                                                                                              |
| Altri autori (Persone)  | NeogDebanga Raj<br>MopuriKonda Reddy<br>VipparthiSantosh Kumar                                                                                                                                                                                                                                                                                                                                             |
| Disciplina              | 004                                                                                                                                                                                                                                                                                                                                                                                                        |
| Soggetti                | Artificial intelligence<br>Artificial intelligence - Data processing<br>Natural language processing (Computer science)<br>Speech processing systems<br>Signal processing<br>Artificial Intelligence<br>Data Science<br>Natural Language Processing (NLP)<br>Speech and Audio Processing                                                                                                                    |
| Lingua di pubblicazione | Inglese                                                                                                                                                                                                                                                                                                                                                                                                    |
| Formato                 | Materiale a stampa                                                                                                                                                                                                                                                                                                                                                                                         |
| Livello bibliografico   | Monografia                                                                                                                                                                                                                                                                                                                                                                                                 |
| Nota di contenuto       | Negation in A Language -- A Computational Approach for the Tonal<br>Identification in Bodo Language -- Real-Time Detection of Natural<br>Scene Assamese Texts using Deep Learning -- Development Of<br>Directional Drilling Well Profile Design App Using Python -- Prediction<br>and forecasting municipal solid waste generation of Northeastern cities<br>by retrofitting ML models of Guwahati, India. |
| Sommario/riassunto      | This book title is a composition of multiple research efforts that are<br>based on cutting-edge Artificial Intelligence (AI) techniques. Some of<br>the signal processing problems are addressed with techniques from the<br>broad areas of machine learning and deep learning.                                                                                                                            |

