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| 1. Record Nr. | UNISA996392154503316 |
| Titolo | The remonstrance of many thousands of the free-people of England [[electronic resource]] : Together with the resolves of the young-men and apprentices of the city of London, in behalf of themselves, and those called Levelers, for the attainment of their just requestes in their petition of May 20. 1647. Also their petition of January 19. 1647. and of September 11. 1648. Together with the agreement of the free people of England May. 1. 1649. With their solemn engagement for redeeming, settling, and securing the peoples rational, and just rights, and liberties, against all tyrants whatsoever, whether in Parliament, army, or councel of state |
| Pubbl/distr/stampa | London, : [s.n.], Printed in the year, 1649 |
| Descrizione fisica | 8 p |
| Soggetti | Levellers Civil rights - England Great Britain History Commonwealth and Protectorate, 1649-1660 Early works to 1800 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Contains fourteen resolutions to protect civil rights. Annotation on Thomason copy: "7ber [i.e. September] 21". Reproduction of the original in the British Library. |
| Sommario/riassunto | eebo-0018 |

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| 2. Record Nr. | UNINA9910554282103321 |
| Titolo | Deep Learning for Personalized Healthcare Services // ed. by Vishal Jain, Hadi Hedayati, Salahddine Krit, Omer Deperlioglu, Jyotir Moy Chatterjee |
| Pubbl/distr/stampa | Berlin ; ; Boston : , : De Gruyter, , [2021] ©2021 |
| ISBN | 3-11-070812-4 |
| Descrizione fisica | 1 online resource (XVIII, 250 p.) |
| Collana | Intelligent Biomedical Data Analysis , , 2629-7140 ; ; 7 |
| Soggetti | COMPUTERS / Social Aspects / General Electronic books. |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Frontmatter -- Preface -- Acknowledgments -- Contents -- Short Biography of Editors -- List of Contributors -- Deep learning for health and medicine -- Exploring Indian Yajna and mantra sciences for personalized health: pandemic threats and possible cures in twenty-first-century healthcare -- Advanced deep learning techniques and applications in healthcare services -- Visualizations of human bioelectricity with internal symptom captures: the Indo-Vedic concepts on Healthcare 4.0 -- Early cancer predictions using ensembles of machine learning and deep learning -- Deep learning in patient management and clinical decision making -- Patient health record system -- Prediction of multiclass cervical cancer using deep machine learning algorithms in healthcare services -- Comparative analysis for detecting skin cancer using SGD-based optimizer on a CNN versus DCNN architecture and ResNet-50 versus AlexNet on Adam optimizer -- Coronary heart disease analysis using two deep learning algorithms, CNN and RNN, and their sensitivity analyses -- An overview of the technological performance of deep learning in modern medicine -- Index |
| Sommario/riassunto | This book uncovers the stakes and possibilities involved in realising personalised healthcare services through efficient and effective deep |

learning algorithms, enabling the healthcare industry to develop meaningful and cost-effective services. This requires effective understanding, application and amalgamation of deep learning with several other computing technologies, such as machine learning, data mining, and natural language processing.
