

1. Record Nr.	UNINA9910807080803321
Autore	Adams Tony E.
Titolo	Autoethnography / / Tony E. Adams, Stacy Holman Jones, Carolyn Ellis
Pubbl/distr/stampa	New York, New York : , : Oxford University Press, , 2015 ©2015
ISBN	0-19-020886-4 0-19-997210-9
Descrizione fisica	1 online resource (217 p.)
Collana	Series in Understanding Statistics Series in Understanding Measurement Series in Understanding Qualitative Research
Disciplina	305.8/00723
Soggetti	Ethnology - Authorship
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Series; Autoethnography; Copyright; Contents; Acknowledgments; Chapter 1 Introduction to Autoethnography; Chapter 2 Autoethnographic Research Design and Philosophy; Chapter 3 Doing Autoethnography; Chapter 4 Representing Autoethnography; Chapter 5 Evaluating Autoethnography; Chapter 6 Resources for Doing and Writing Autoethnography; Notes; References; Index
Sommario/riassunto	Autoethnography is a method of research that involves describing and analyzing personal experiences in order to understand cultural experiences. The method challenges canonical ways of doing research and recognizes how personal experience influences the research process. Autoethnography acknowledges and accommodates subjectivity, emotionality, and the researcher's influence on research. In this book, the authors provide a historical and conceptual overview of autoethnography. They share their stories of coming to autoethnography and identify key concerns and considerations that led to the deve

2. Record Nr.	UNINA9910627246703321
Titolo	Proceedings of the 6th International Conference on Advance Computing and Intelligent Engineering : ICACIE 2021 // edited by Bibudhendu Pati, Chhabi Rani Panigrahi, Prasant Mohapatra, Kuan-Ching Li
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	981-19-2225-X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (685 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 428
Disciplina	004
Soggetti	Telecommunication Computational intelligence Quantitative research Computer networks - Security measures Communications Engineering, Networks Computational Intelligence Data Analysis and Big Data Mobile and Network Security
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Part 1: Machine Learning Applications in Healthcare -- Chapter 1. Respiratory Disease Diagnosis with Cough Sound Analysis -- Chapter 2. A Deep Learning based Model for Arrhythmia Detection using Feature selection and Machine Learning Methods -- Chapter 3. Epilepsy Prediction using Time Series Classifiers -- Chapter 4. YUDH: Multi Utility Tool to reassure serenity in the Covid-19 pandemic -- Chapter 5. Easy Detect - Web Application for Symptom Identification and Doctor Recommendation -- Chapter 6. Role of Machine Learning Approaches in Predicting COVID-19 New active cases using Multiple Models -- Chapter 7. An Overview of Applications of Machine Learning During Covid 19 -- Chapter 8. Design and Implementation of wearable cap for Parkinson's Population -- Chapter 9. A Survey on Applications of Machine Learning Algorithms in Healthcare -- Chapter 10. Anomaly Detection of Unstructured Logs Generated from Complex Micro-service based Architecture using one-class SVM -- Part 2: Advanced Computer

Networks, IoT, and Security -- Chapter 11. Lightweight Model for Waifu Creation using Deep Convolutional Generative Adversarial Network (DCGAN) -- Chapter 12. An Efficient Service Recommendation with Spatial-Temporal Aware QoS Prediction Mechanism in Cloud Computing Environment -- Chapter 13. PUASIoT: Password-Based User Authentication Scheme for IoT Services -- Chapter 14. Random connected graph generation for wireless sensor networks -- Chapter 15. A Novel application of HPSOGWO trained ANN in non linear channel Equalization. etc.

Sommario/riassunto

This book gathers high-quality research papers presented at the 6th International Conference on Advanced Computing and Intelligent Engineering (ICACIE 2021) organized by Bhubaneswar Institute of Technology, Bhubaneswar, Odisha, India, during December 23–24, 2021. It includes sections describing technical advances and the latest research in the fields of computing and intelligent engineering. Intended for graduate students and researchers working in the disciplines of computer science and engineering, the proceedings also appeal to researchers in the field of electronics, as they cover hardware technologies and future communication technologies.
