1. Record Nr.   UNISALENTO991000571009707536

   Autore   Neri, Attilio

   Titolo   Vocabolario del dialetto modenese / Attilio Neri

   Pubbl/distr/stampa   Sala Bolognese : Forni, 1981

   Edizione   [2. ed. aggiornata corr. e arricchita di 1300 nuovi vocaboli]

   Descrizione fisica   XXII, 435 p. ; 24 cm.êerrata corrige

   Disciplina   457.42 03

   Soggetti   Dialetti emiliani - Modena - Dizionari

   Lingua di pubblicazione   Italiano

   Formato   Materiale a stampa

   Livello bibliografico   Monografia

   Note generali   Ed. di 800 esempl

2. Record Nr.   UNINA9910477182103321

   Titolo   Open to Disruption : Time and Craft in the Practice of Slow Sociology / / edited by Anita Ilta Garey, Rosanna Hertz, Margaret K. Nelson

   Pubbl/distr/stampa   Vanderbilt University Press, 2014
                        Nashville, Tennessee : , : Vanderbilt University Press, , 2014
                        ©2014

   ISBN   9780826502902
                        0826502903
                        9780826519863
                        0826519865

   Descrizione fisica   1 online resource (287 p.)

   Altri autori (Persone)   NelsonMargaret K. <1944->
                            HertzRosanna
                            GareyAnita Ilta <1947->

   Disciplina   301.072

   Soggetti   Social sciences - Research
                        Sociology - Methodology
                        Sociology - Research

   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	Introduction: On Being Open to Disruption / Margaret K. Nelson and Rosanna Hertz -- ; Part I. Changing Subjects, Changing Relationships, Changing Worlds -- ; Chapter 1. From a Study to a Journey: Holding an Ethnographic Gaze on Urban Poverty for Two Decades / Timothy Black -- ; Chapter 2. Conflicted Selves: Trust and Betrayal in Studying the Hare Krishna / E. Burke Rochford Jr. -- ; Chapter 3. Returns / Joanna Dreby -- ; Chapter 4. Studying My Hometown / Albert Hunter -- ; Chapter 5. Breaching Boundaries and Dowsing for Stories on the Great Plains / Karen V. Hansen -- ; Part II. Changing Methods, Changing Frameworks -- ; Chapter 6. Disrupting Scholarship / Susan E. Bel -- ; Chapter 7. A Sociology of Inclusion and Exclusion through the Lens of the Maid's Daughter / Mary Romero -- ; Chapter 8. Getting to the Dark Side of the Moon: Researching the Lives of Women in Cartography / Will C. van den Hoonaar -- ; Chapter 9. Getting It Right / Pamela Stone -- ; Chapter 10. "Breakfast at Elmo's": Adolescent Boys and Disruptive Politics in the Kinscripts Narrative / Linda M. Burton and Carol B. Stack -- ; Part III. Reflections on Disruptions: Time and Craft -- ; Chapter 11. History on a Slow Track / Emily K. Abel -- ; Chapter 12. A Serendipitous Lesson: Or, How What We Do Shapes What We Know / Margaret K. Nelson -- ; Chapter 13. Paying Forward and Paying Back / Rosanna Hertz -- ; Chapter 14. Rethinking Families: A Slow Journey / Naomi Gerstel -- ; Chapter 15. Time to Find Words / Marjorie L. DeVault -- ; Chapter 16. The Days Are Long, but the Years Fly By: Reflections on the Challenges of Doing Qualitative Research / Annette Lareau -- Contributors.
Sommario/riassunto	"The noted scholars in this collection expose the backstage stories about surprises that disrupted the smooth trajectory of their research. With both dignity and beauty, the collection as a whole evokes the risks, uncertainty, and excitement of innovative social science research" --

3.	Record Nr.	UNINA9910564686703321
	Titolo	Artificial Intelligence in Cardiothoracic Imaging / / edited by Carlo N. De Cecco, Marly van Assen, Tim Leiner
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Humana, , 2022
	ISBN	3-030-92087-9
	Edizione	[1st ed. 2022.]
	Descrizione fisica	1 online resource (582 pages)
	Collana	Contemporary Medical Imaging, , 2626-6423
	Disciplina	617.540754028563
	Soggetti	Radiology Tòrax Malalties del tòrax Malalties del cor Diagnòstic per la imatge Intel·ligència artificial Llibres electrònics
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Includes index.
	Nota di contenuto	PART I: Artificial Intelligence: Technical Considerations and Fundamentals -- Artificial Intelligence: A Century-Old Story -- Demystifying Artificial Intelligence Technology in Cardiothoracic Imaging: The Essentials -- Artificial Intelligence Algorithm Development for Biomedical Imaging -- Data Preparation for Artificial Intelligence -- Data Storage, Cloud Usage and Artificial Intelligence Pipeline -- How to Build Artificial Intelligence Algorithms for Imaging Applications -- Radiomics: Technical Background -- Biobanks and Artificial Intelligence -- Biostatistics and Artificial Intelligence -- PART II: Artificial Intelligence: General Approaches and Applications -- Structured Reporting in Medical Imaging: the Role of Artificial Intelligence -- Artificial Intelligence: Clinical Relevance and Workflow -- Patient Selection and Scan Preparation Optimization: the Role of Artificial Intelligence -- Artificial Intelligence for Image Enhancement and Reconstruction in Magnetic Resonance Imaging -- ArtificialIntelligence Based Image Reconstruction in Cardiac Magnetic

Resonance -- Artificial Intelligence Based Image Reconstruction in Computed Tomography Imaging -- Artificial Intelligence Based Contrast Medium Optimization -- Radiation Dose Optimization: the Role of Artificial Intelligence -- Artificial Intelligence Integration into the Computed Tomography System -- Artificial Intelligence Integration into the Magnetic Resonance System -- Magnetic Resonance Fingerprinting: the Role of Artificial Intelligence -- Currently Available Artificial Intelligence Software for Cardiothoracic Imaging -- PART III: Artificial Intelligence: Cardiac Applications -- Cardiac CT Guidelines and Clinical Applications: Where does Artificial Intelligence fit in? -- Natural Language Processing for Cardiovascular Applications -- Artificial Intelligence Based Evaluation of Coronary Calcium -- Artificial Intelligence Based Evaluation of Coronary Atherosclerotic Plaques -- Artificial Intelligence Based Coronary Artery Disease Reporting & Data System (CAD-RADS) -- Artificial Intelligence Based CT Derived Fractional Flow Reserve (CT-FFR) -- Artificial Intelligence Based Evaluation of Cardiac Valves -- Artificial Intelligence Based Diagnosis and Procedural Planning for Aortic Valve Disease -- Artificial Intelligence Based Quantification of Cardiac Fat -- Radiomics in Cardiac CT -- Cardiac MR Guidelines and Clinical Applications: Where does Artificial Intelligence fit in? -- Artificial Intelligence Based Evaluation of Functional Cardiac Magnetic Resonance Imaging -- Magnetic Resonance Imaging based 4D Cardiac Flow: the Role of Artificial Intelligence -- Magnetic Resonance Imaging based Coronary Flow: the Role of Artificial Intelligence -- Artificial Intelligence Based Evaluation of Cardiac Congenital Disease -- Cardiac Nuclear Medicine: the Role of Artificial Intelligence -- Cardiac Ultrasound Imaging: the Role of Artificial Intelligence -- Artificial Intelligence Based Cardiovascular Risk Stratification -- PART IV: Artificial Intelligence: Thoracic Applications -- Artificial Intelligence Based Evaluation of Patients with Chronic Obstructive Pulmonary Disease -- Artificial Intelligence Based Evaluation of Patients with Interstitial Lung Disease -- Artificial Intelligence Based Evaluation of Infectious Disease Imaging: A COVID-19 Perspective -- Artificial Intelligence for Lung Cancer Screening and Nodule Detection -- Artificial Intelligence for Lung Cancer Characterization and Prognosis -- Artificial Intelligence for Opportunistic Chest CT Screening and Prognostication -- Artificial Intelligence Based Detection of Pulmonary Vascular Disease -- Artificial Intelligence Based Evaluation of the Aorta -- Artificial Intelligence and Radiomics Based Evaluation of Carotid Artery Disease -- PART V: Artificial Intelligence: General Considerations -- Artificial Intelligence in Medicine: Laws, Regulations and Privacy -- Health Economics, Economic Evaluation and Artificial Intelligence Technology -- Commercialization & Intellectual Property of Artificial Intelligence Applications in Cardiovascular Imaging -- Ethical Considerations of Artificial Intelligence Applications in Healthcare -- How to Write and Review an Artificial Intelligence Paper -- Cybersecurity in the Era of Artificial Intelligence -- How Artificial Intelligence Will Reshape Healthcare and Medical Imaging: A Global Perspective.

| Sommario/riassunto | This book provides an overview of current and potential applications of artificial intelligence (AI) for cardiothoracic imaging. Most AI systems used in medical imaging are data-driven and based on supervised machine learning. Clinicians and AI specialists can contribute to the development of an AI system in different ways, focusing on their respective strengths. Unfortunately, communication between these two sides is far from fluent and, from time to time, they speak completely different languages. Mutual understanding and collaboration are imperative because the medical system is based on physicians' ability |

to take well-informed decisions and convey their reasoning to colleagues and patients. This book offers unique insights and informative chapters on the use of AI for cardiothoracic imaging from both the technical and clinical perspective. It is also a single comprehensive source that provides a complete overview of the entire process of the development and useof AI in clinical practice for cardiothoracic imaging. The book contains chapters focused on cardiac and thoracic applications as well more general topics on the potentials and pitfalls of AI in medical imaging. Separate chapters will discuss the valorization, regulations surrounding AI, cost-effectiveness, and future perspective for different countries and continents. This book is an ideal guide for clinicians (radiologists, cardiologists etc.) interested in working with AI, whether in a research setting developing new AI applications or in a clinical setting using AI algorithms in clinical practice. The book also provides clinical insights and overviews for AI specialists who want to develop clinically relevant AI applications.