

1. Record Nr.	UNINA9910785283303321
Autore	Fain Gordon L.
Titolo	Ancient Greek Epigrams : Major Poets in Verse Translation / / Gordon L. Fain
Pubbl/distr/stampa	Berkeley, CA : , : University of California Press, , [2010] ©2010
ISBN	1-282-66084-5 9786612660849 0-520-94776-2
Descrizione fisica	1 online resource (265 p.)
Collana	The Joan Palevsky imprint in classical literature Ancient Greek epigrams
Disciplina	881/.0108
Soggetti	Epigrams, Greek Epigrams, Greek -- Translations into English Greek poetry Greek poetry -- Translations into English Greek poetry, Hellenistic Latin poets Greek & Latin Languages & Literatures Languages & Literatures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Frontmatter -- CONTENTS -- Preface -- Chapter 1. Introduction to Ancient Greek Epigrams -- Chapter 2. Anyte -- Chapter 3. Leonidas of Tarentum -- Chapter 4. Asclepiades -- Chapter 5. Posidippus -- Chapter 6. Callimachus -- Chapter 7. Theocritus -- Chapter 8. Meleager -- Chapter 9. Philodemos -- Chapter 10. Lucillius -- Selected Bibliography -- Abbreviations -- Illustration Credits -- Index of First Lines
Sommario/riassunto	After Sappho but before the great Latin poets, the most important short poems in the ancient world were Greek epigrams. Beginning with simple expressions engraved on stone, these poems eventually encompassed nearly every theme we now associate with lyric poetry in English. Many of the finest are on love and would later exert a profound

influence on Latin love poets and, through them, on all the poetry of Europe and the West. This volume offers a representative selection of the best Greek epigrams in original verse translation. It showcases the poetry of nine poets (including one woman), with many epigrams from the recently discovered Milan papyrus. Gordon L. Fain provides an accessible general introduction describing the emergence of the epigram in Hellenistic Greece, together with short essays on the life and work of each poet and brief explanatory notes for the poems, making this collection an ideal anthology for a wide audience of readers.

2. Record Nr.	UNIORUON00423166
Autore	POZZI, Catherine
Titolo	Poemes / Catherine Pozzi
Pubbl/distr/stampa	[Paris], : Gallimard, 1959
Descrizione fisica	41 p. ; 21 cm.
Disciplina	840.9
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910841868803321
Autore	Das Swagatam
Titolo	Advances in Data-Driven Computing and Intelligent Systems : Selected Papers from ADCIS 2023, Volume 2 // edited by Swagatam Das, Snehanshu Saha, Carlos A. Coello Coello, Jagdish C. Bansal
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	9789819995219 9819995213
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (536 pages)
Collana	Lecture Notes in Networks and Systems, , 2367-3389 ; ; 892
Altri autori (Persone)	SahaSnehanshu Coello CoelloCarlos A BansalJagdish C
Disciplina	621.382
Soggetti	Telecommunication Electronic circuits Cloud computing Artificial intelligence Signal processing Communications Engineering, Networks Electronic Circuits and Systems Cloud Computing Artificial Intelligence Signal, Speech and Image Processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Deep learning models for classification of remotely sensed data of sugarcane -- Detection and Analysis of Wormhole Attacks in the AODV Routing Protocol with IEEE 802.11p for the Internet of Vehicles -- A Systematic Review of NLP Applications in Clinical Healthcare: Advancement and Challenges -- An Investigational Analysis of Automatic Speech Recognition on Deep Neural Networks and Gated Recurrent Unit Model -- Matched Filter and Kirsch's Template based approach for Retinal Vessel Segmentation -- Prediction of abnormality in kidney function using classification techniques and fuzzy systems --

Implementation of Parallel Applications on the Hypercube Topology by Using Multistage Network -- Integrating Artificial Intelligence for Adaptive Decision-Making in Complex System -- Qualitative Research Reasoning on Dementia Fore-cast using Machine Learning Techniques -- Implementation of Vision Transformers on SPECT Heart Dataset: A Comparative Study -- CSR U-Net: A Novel Approach for Enhanced Skin Cancer Lesion Image Segmentation -- Automatic Detection and Classification System for Mesothelioma Cancer using Deep Learning Models with HPO -- A systematic literature survey on IoT in Healthcare: Security and Privacy Threats -- Hybrid Deep Learning Framework for Glaucoma Detection Using Fundus Images -- Sunflower Optimization with Elite Learning Strategy (SFO-ELS) for Antenna Selection in Massive MIMO Sub Array Switching Architecture -- Machine Learning Models for Human Activity Recognition: A Comparative Study.

Sommario/riassunto

This book is a collection of best-selected research papers presented at the International Conference on Advances in Data-driven Computing and Intelligent Systems (ADCIS 2023) held at BITS Pilani, K. K. Birla Goa Campus, Goa, India, during September 21–23, 2023. It includes state-of-the-art research work in the cutting-edge technologies in the field of data science and intelligent systems. The book presents data-driven computing; it is a new field of computational analysis which uses provided data to directly produce predictive outcomes. The book is useful for academicians, research scholars, and industry persons.
