

1. Record Nr.	UNINA9910465862603321
Titolo	Narrating life : experiments with human and animal bodies in literature, science and art // edited by Stefan Herbrechter, Elisabeth Friis
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Preliminary Material / Stefan Herbrechter and Elisabeth Friis -- Narrating()Life – In Lieu of an Introduction / Stefan Herbrechter -- From Lives / David Wagner -- In my Core I have the Strange Impression that I don't Belong to the Human Species: Clarice Lispector's Água viva as Life Writing? / Elisabeth Friis -- Species Encounters: O. Butler Meets Haraway Meets Deleuze and Guattari / Tom Idema -- Solid-State Fiction: J.G. Ballard and the Crystallization of Life / Moritz Ingwersen -- Dissonance, Data, and dna: Aesthetics, Biopolitics and Transgenic Music in Richard Powers' Orfeo / Cristina Iuli -- "Chromosomal Cuties", "Fembots", "Chatty Cyber Trio" or "Cantankerous Clones"? Lynn Hershman Leeson's Teknolust / Tanja Nusser -- Submarine Experiments with Human Lives by Christoph Ransmayr – A Waterman Narrates / Manuela Rossini -- In Toxicating Languages of Bioinformatic Circulation: Poetics and Other "Smallwork" in The Flame Alphabet / Laura Shackelford -- Life beyond 'Critique': Murakami after Latour / Jeff Wallace -- Aporias of Survival: Kafka's Alien Incursion / Dominik Zechner -- The Atlas of Man (If by Man We Also Mean Woman) / Steve

Tomasula -- Linear Time and Revolutionary Time: Humans, Apes, and Temporality in Scientific and Literary Narratives / Amelie Björck -- Ecolinguistic Activism: How and Why to Rite / Angela Rawlings -- Death Writing – Toward a Bestiary of the Biological Real / Dorion Sagan -- Experimenting with Bones / Marianne Sommer -- The Sponge Diver or Bodies on the Seabed / Amalie Smith -- Index / Stefan Herbrechter and Elisabeth Friis.

Sommario/riassunto

Narrating Life explores the relationship between literature, science and the arts and the way in which they are informed by the process of narrating life. More specifically, it asks: how do literature, science and the arts affect and are affected by the emergence of a critical culture of biopolitics and its rhetorical figurations? Its topicality for literary and cultural studies lies therefore in its exploration of the question: to what extent could narratives of life (or life-writing) be understood as a special practice through which to access the contemporary discussion about biopolitics with its strategies of immunity, mutation, and contagion. The individual contributions address these questions through focusing on new forms of life writing in traditional and new media, science writing and artistic and critical creative practice. In doing so, they also explore and redraw the boundaries between fictional and factual experimental practices. Contributors: Amelie Björck, Elisabeth Friis, Holly Henry, Stefan Herbrechter, Tom Idema, Moritz Ingwersen, Cristina Iuli, Tanja Nusser, Angela Rawlings, Manuela Rossini, Dorion Sagan, Laura Shackelford, Amalie Smith, Marianne Sommer, Steve Tomasula, David Wagner, Jeff Wallace, Dominik Zechner.

2. Record Nr.	UNINA9910842487703321
Autore	Tari Zahir <1961->
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Altri autori (Persone)	LiKeqiu WuHongyi
Disciplina	005.13
Soggetti	Algorithms Machine learning Computer networks Computer vision Computer engineering Design and Analysis of Algorithms Machine Learning Computer Communication Networks Computer Vision Computer Engineering and Networks
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Nota di contenuto	Short Video Account Influence Evaluation Model Based on Improved SF-UIR Algorithm -- Deep Hash Learning of Feature-Invariant Representation for Single-label and Multi-label Retrieval -- Generative Adversarial Network Based Asymmetric Deep Cross-modal Unsupervised Hashing -- CFDM-IME A Collaborative Fault Diagnosis Method For Intelligent Manufacturing Equipment -- DFECTS A Deep Fuzzy Ensemble Clusterer for Time Series -- Energy-aware Smart Task Scheduling in Edge Computing Networks with A3C -- BACTDS Blockchain-based Fined-grained Access Control Scheme with Traceability for IoT Data Sharing -- DeepLat Achieving Minimum Worst

Case Latency for DNN Inference with Batch-Aware Dispatching -- Privacy-Preserving and Reliable Distributed Federated Learning -- Joint Optimization of Request Scheduling and Container Prewarming in Serverless Computing -- Multi-Stage Optimization of Incentive Mechanisms for Mobile Crowd Sensing based on Top-Trading Cycles -- A Chained Forwarding Mechanism for Large Messages -- TDC Pool-level object cache replacement algorithm based on temperature density -- Smart DAG Task Scheduling based on MCTS Method of Multi-Strategy Learning -- CT-Mixer Exploiting Multiscale Design for Local-global Representations Learning -- FedQL Q-learning Guided Aggregation for Federated Learning -- An Adaptive Instruction Set Encoding Automatic Generation Method for VLIW -- FastDet Detecting Encrypted Malicious Traffic Faster via Early Exit -- Real-EVE Real-time Edge-assist Video Enhancement for Joint Denoising and Super-resolution -- Optimizing the Parallelism of Communication and Computation in Distributed Training Platform -- FedSC Compatible Gradient Compression for Communication-Efficient Federated Learning -- Joint Video Transcoding and Representation Selection for Edge-Assisted Multi-Party Video Conferencing -- Performance Comparison of Distributed DNN Training on Optical versus Electrical Interconnect Systems -- Dynamic Path Planning Based on Traffic Flow Prediction and Traffic Light Status -- A Time Series Data Compression Co-processor Based on RISC-V Custom Instructions -- MSIN An Efficient Multi-head Self-Attention Framework for Inertial Navigation -- AbsorbDeadlock Resolution for 2.5D Modular Chiplet Based Systems -- A Multi-Server Authentication Scheme based on Fuzzy Extractor.

Sommario/riassunto

The 7-volume set LNCS 14487-14493 constitutes the proceedings of the 23rd International Conference on Algorithms and Architectures for Parallel Processing, ICA3PP 2023, which took place in Tianjin, China, during October 2023. The 145 full papers included in these proceedings were carefully reviewed and selected from 439 submissions. ICA3PP covers many dimensions of parallel algorithms and architectures; encompassing fundamental theoretical approaches; practical experimental projects; and commercial components and systems.
