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Titolo	Uniformity and Diversity in Language Policy : Global Perspectives // Catrin Norrby, John Hajek
Pubbl/distr/stampa	Blue Ridge Summit, PA : , : Multilingual Matters, , [2011] ©2011
ISBN	1-84769-447-0
Descrizione fisica	1 online resource (292 p.)
Collana	Multilingual Matters
Disciplina	306.449
Soggetti	Language and languages -- Variation Language policy Language policy - Variation Language and languages Languages & Literatures Philology & Linguistics
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 -- Contributors -- Acknowledgements -- General Introduction -- Introduction to Part 1 -- Chapter 1. Language Policy and Citizenship in Quebec: French as a Force for Unity in a Diverse Society? -- Chapter 2. Do National Languages Need Support and Protection in Legislation? The Case of Swedish as the 'Principal Language' of Sweden -- Chapter 3. Language Policy and Smaller National Languages: The Baltic States in the New Millennium -- Chapter 4. Language Policy in Australia: What Goes Up Must Come Down? -- Chapter 5. Regional Languages, the European Charter and Republican Values in France Today -- Introduction to Part 2 -- Chapter 6: Breton Language Maintenance and Regeneration in Regional Education Policy -- Chapter 7. Language Policy in Spain: The Coexistence of Small and Big Languages -- Chapter 8. Language Policy and Language Contact in New Mexico: The Case of Spanish -- Chapter 9. Indigenous Languages, Bilingual Education and English in Australia -- Chapter 10. Bringing Asia to the Home Front: The Australian Experience of Asian Language Education through National Policy -- Introduction to Part 3 -- Chapter

11. Testing Identity: Language Tests and Australian Citizenship -- Chapter 12. Language as Political Emblem in the New Culture War in Northern Ireland -- Chapter 13. Language Policy and Reality in South Tyrol -- Chapter 14. Addressing Policy on the Web: Netiquettes and Emerging Policies of Language Use in German Internet Forums -- Chapter 15. Language Policy in Practice: What Happens When Swedish IKEA and H&M Take 'You' On? -- Chapter 16. Regulating Language in the Global Service Industry

Sommario/riassunto

This book brings together current research by leading international scholars on the often contentious nature of language policies and their practical outcomes in North America, Australia and Europe. It presents a range of perspectives from which to engage with a variety of pressing issues raised by multilingualism, multiculturalism, immigration, exclusion, and identity. A recurrent theme is that of tension and conflict: between uniformity and diversity, between official policies and real day-to-day life experiences, but also between policies in schools and the corporate world and their implementation. Several chapters present research about language policy issues that has previously not been fully or easily available to an English-language audience. Many of the chapters also provide up-to-date analyses of language policy issues in particular regions or countries, focusing on recent developments.

2. Record Nr.	UNINA9910767545603321
Titolo	Neural Information Processing : 30th International Conference, ICONIP 2023, Changsha, China, November 20–23, 2023, Proceedings, Part VII / / edited by Biao Luo, Long Cheng, Zheng-Guang Wu, Hongyi Li, Chaojie Li
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2024
ISBN	981-9981-26-3
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (603 pages)
Collana	Communications in Computer and Information Science, , 1865-0937 ; ; 1961
Disciplina	006.3
Soggetti	Pattern recognition systems Computer science Data mining Data structures (Computer science) Information theory Automated Pattern Recognition Theory and Algorithms for Application Domains Data Mining and Knowledge Discovery Data Structures and Information Theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Theory and Algorithms -- A 3D UWB hybrid localization method based on BSR and L-AOA -- Unsupervised Feature Selection Using Both Similar and Dissimilar Structures -- STA-Net: Reconstruct Missing Temperature Data of Meteorological Stations Using a Spatiotemporal Attention Neural Network -- Embedding Entity and Relation for Knowledge Graph by Probability Directed Graph -- Solving the inverse problem of laser with complex-valued field by physics-informed neural networks -- Efficient Hierarchical Reinforcement Learning via Mutual Information Constrained Subgoal Discovery -- Accelerate Support Vector Clustering via Spectral Data Compression -- A Novel Iterative Fusion Multi-Task Learning Framework for Solving Dense Prediction -- Anti-Interference Zeroing Neural Network Model for Time-Varying

Tensor Square Root Finding -- CLF-AIAD: A Contrastive Learning Framework for Acoustic Industrial Anomaly Detection -- Prediction and analysis of acoustic displacement field using the method of neural network -- Graph Multi-Dimensional Feature Network -- CBDN: A Chinese short-text classification model based on Chinese BERT and fused deep neural networks -- Lead ASR Models to Generalize Better Using Approximated Bias-Variance Tradeoff -- Human-guided Transfer Learning for Autonomous Robot -- Leveraging Two-scale Features to Enhance Fine-grained Object Retrieval -- Predefined-time Synchronization of Complex Networks with Disturbances by Using Sliding Mode Control -- Reward-Dependent and Locally Modulated Hebbian Rule for Pattern Classification -- Robust Iterative Hard Thresholding Algorithm for Fault Tolerant RBF Network -- Cross-lingual Knowledge Distillation via Flow-based Voice Conversion for Robust Polyglot Text-To-Speech -- A health evaluation algorithm for edge nodes based on LSTM -- A Comprehensive Review of Arabic Question Answering Datasets -- Solving Localized Wave Solutions of the Nonlinear PDEs using Physics-Constraint Deep Learning Method -- Graph Reinforcement Learning For Securing Critical Loads By E-mobility -- Human-Object Interaction Detection with Channel Aware Attention -- AAKD-Net: Attention-based Adversarial Knowledge Distillation Network for Image Classification -- A High-Performance Tensorial Evolutionary Computation for Solving Spatial Optimization Problems -- Towards better evaluations of class activation mapping and interpretability of CNNs -- Contrastive Learning-Based Music Recommendation Model -- A Memory Optimization Method for Distributed Training -- Unsupervised Monocular Depth Estimation with Semantic Reconstruction using Dual-Discriminator Generative Adversarial Networks -- Generating Spatiotemporal Trajectories with GANs and Conditional GANs -- Visual Navigation of Target-Driven Memory-Augmented Reinforcement Learning -- Recursive Constrained Maximum Versoria Criterion Algorithm for Adaptive Filtering -- Graph Pointer Network and Reinforcement Learning for Thinnest Path Problem -- Multi-Neuron Information Fusion for Direct Training Spiking Neural Networks -- Event-based Object Recognition Using Feature Fusion and Spiking Neural Networks -- Circular FC: Fast Fourier Transform Meets Fully Connected Layer For Convolutional Neural Network -- Accurate Latency Prediction of Deep Learning Model Inference under Dynamic Runtime Resource -- Robust LS-QSVM Implementation via Efficient Matrix Factorization and Eigenvalue Estimation -- An Adaptive Auxiliary Training Method of Autoencoders and its Application in Anomaly Detection -- Matrix Contrastive Learning for Short Text Clustering -- Sharpness-aware Minimization for Out-of-Distribution Generalization -- Rapid APT Detection in Resource-Constrained IoT Devices Using Global Vision Federated Learning (GV-FL).

Sommario/riassunto

The nine-volume set constitutes the refereed proceedings of the 30th International Conference on Neural Information Processing, ICONIP 2023, held in Changsha, China, in November 2023. The 1274 papers presented in the proceedings set were carefully reviewed and selected from 652 submissions. The ICONIP conference aims to provide a leading international forum for researchers, scientists, and industry professionals who are working in neuroscience, neural networks, deep learning, and related fields to share their new ideas, progress, and achievements.
