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Autore	Valletta, Giancarlo
Titolo	La patologia e la clinica della malattia parodontale / Giancarlo Valletta, Sergio Matarasso, Eduardo Bucci
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Altri autori (Persone)	Bucci, Eduardo Matarasso, Sergio
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Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 11953
Disciplina	006.32 006.4 (edition:23)
Soggetti	Pattern recognition systems Artificial intelligence Computer vision Application software Computers, Special purpose Automated Pattern Recognition Artificial Intelligence Computer Vision Computer and Information Systems Applications Special Purpose and Application-Based Systems
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Nota di contenuto	Adversarial Networks and Learning -- FH-GAN: Face Hallucination and Recognition using Generative Adversarial Network -- Adversarial Learning for Cross-modal Retrieval with Wasserstein Distance -- Reducing the Subject Variability of EEG Signals with Adversarial Domain Generalization -- Multi-View Image Generation by Cycle CVAE-GAN Networks -- B-DCGAN: Evaluation of Binarized DCGAN for FPGA -- A Natural Scene Text Extraction Approach Based on Generative Adversarial Learning -- Weakly Supervised Fine-Grained Visual Recognition via Adversarial Complementary Attentions and Hierarchical Bilinear Pooling -- Learning an Adversarial Network for Speech

Enhancement under Extremely Low Signal-to-noise Ratio Condition --
HaGAN: hierarchical attentive adversarial learning for task-oriented
dialogue system -- Learning to Generate Ambiguous Sequences --
Convolutional Neural Networks -- Deep Learning for Combo Object
Detection -- DasNet: Dynamic Adaptive Structure for Accelerating
Multi-Task Convolutional Neural Network -- Confusion-Aware
Convolutional Neural Network for Image Classification -- Feature
Learning and Data Compression of Biosignals Using Convolutional
Autoencoders for Sleep Apnea Detection -- Self-Adaptive Network
Pruning -- Text-Augmented Knowledge Representation Learning Based
on Convolutional Network -- A novel online ensemble convolutional
neural networks for streaming data -- Cross-Media Image-Text
Retrieval Based on Two-Level Network -- Fusion Convolutional
Attention Network for Opinion Spam Detection -- Deep CNN Based
System for Detection and Evaluation of Rols in Flooded Areas -- Deep
Neural Networks -- Improving Deep Learning by Regularized Scale-free
MSE of Representations -- Training behavior of deep neural network in
frequency domain -- On The Initialization of Long Short-Term Memory
Networks -- A Multi-cascaded Deep Model for Bilingual SMS
Classification -- Low Resource Named Entity Recognition using
Contextual Word Representation and Neural Cross-Lingual Knowledge
Transfer -- An Analysis of the Interaction Between Transfer Learning
Protocols in Deep Neural Networks -- Feature Learning and
Representation -- Representation Learning for Heterogeneous
Information Networks via Embedding Events -- Unified Framework for
Visual Domain Adaptation Using Globality- Locality Preserving
Projections -- Zero-shot Learning for Intrusion Detection via Attribute
Representation -- Region Selection Model with Saliency Constraint for
Fine-grained Recognition -- Siamese Net based Feature Learning for
IDS -- Self-Attentive Pyramid Network for Single Image De-raining --
Human Centred Computing -- Feature Fusion Based Deep
Spatiotemporal Model for Violence Detection in Videos -- Learning to
Navigate in Human Environments via Deep Reinforcement Learning --
An Effective Yawn Behavior Detection Method in Classroom --
Bidirectional LSTM with MFCC Feature Extraction for Sleep Arousal
Detection in Multi-channel Signal Data -- Development of Biomedical
Corpus Enlargement Platform Using BERT for Bio-entity Recognition --
A Generative Face Completion Method Based on Associative Memory --
White-Box Target Attack for EEG-Based BCI Regression Problems --
Human Centred Computing and Medicine -- Real-time Guidewire
Segmentation and Tracking in Endovascular Aneurysm Repair -- Infra-
slow Electroencephalogram Power is Associated with Reaction Time in
Simple Discrimination Tasks -- Classifying Speech Data in Parkinson's
Disease Based on Class Probability Output Networks -- ConvCaps:
Multi-input capsule network for brain tumor classification -- G-ResNet:
Improved ResNet for brain tumor classification -- Affinity Graph based
End-to-End Deep Convolutional Networks for CT Hemorrhage
Segmentation -- On the Stability of a Pass-thought Security System in
Different Brain States -- Brain network decomposition by Auto Encoder
(AE) and Graph Auto Encoder (GAE) -- Hybrid Models -- Accelerated
training algorithms of general fuzzy min-max neural network using
GPU for very high dimensional data -- Evolving Artificial Neural
Networks Using Butterfly Optimization Algorithm for Data Classification
-- Evolving an Optimal Decision Template for Combining Classifiers --
Performance Comparison of Type-1 and Type-2 Neuro-Fuzzy
Controllers for A Flexible Joint Manipulator -- Fuzzy Deep Neural
Network for Classification of Overlapped Data -- On the Use of
Diversity Mechanisms in Dynamic Constrained Continuous Optimization

-- A Deep Hierarchical Reinforcement Learner for Aerial Shepherding of Ground Swarms -- Fuzzy Bilinear Latent Canonical Correlation Projection for Feature Learning -- Evolving Pictures in Image Transition Space -- Improved Multi-objective Evolutionary Subspace Clustering -- Network of Experts: Learning from evolving data streams through network-based ensembles -- Deep Extremely Randomized Trees -- International Workshop on Artificial Intelligence and Cybersecurity 2019 -- An advanced version of MDNet for visual tracking -- Enhanced LSTM with Batch Normalization -- Combating Threat-Alert Fatigue with Online Anomaly Detection using Isolation Forest.

Sommario/riassunto

The three-volume set of LNCS 11953, 11954, and 11955 constitutes the proceedings of the 26th International Conference on Neural Information Processing, ICONIP 2019, held in Sydney, Australia, in December 2019. The 173 full papers presented were carefully reviewed and selected from 645 submissions. The papers address the emerging topics of theoretical research, empirical studies, and applications of neural information processing techniques across different domains. The first volume, LNCS 11953, is organized in topical sections on adversarial networks and learning; convolutional neural networks; deep neural networks; feature learning and representation; human centred computing; human centred computing and medicine; hybrid models; and artificial intelligence and cybersecurity.
