

# Boudour Ammar

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

357  
citations

1464605

7  
h-index

1905433

7  
g-index

12  
all docs

12  
docs citations

12  
times ranked

391  
citing authors

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 1  | Unsupervised Learning in Reservoir Computing for EEG-Based Emotion Recognition. IEEE Transactions on Affective Computing, 2022, 13, 972-984.   | 5.7 | 28        |
| 2  | EEG feature learning with Intrinsic Plasticity based Deep Echo State Network. , 2020, , .  |     | 6         |
| 3  | Bi-level multi-objective evolution of a Multi-Layered Echo-State Network Autoencoder for data representations. Neurocomputing, 2019, 341, 195-211.   | 3.5 | 18        |
| 4  | On the Weighted Pseudo-Almost Periodic Solution for BAM Networks with Delays. Neural Processing Letters, 2018, 48, 849-862.  | 2.0 | 8         |
| 5  | PSO-based analysis of Echo State Network parameters for time series forecasting. Applied Soft Computing Journal, 2017, 55, 211-225.  | 4.1 | 170       |
| 6  | Stability and Exponential Synchronization of High-Order Hopfield Neural Networks with Mixed Delays. Cybernetics and Systems, 2017, 48, 49-69.  | 1.6 | 7         |
| 7  | Pseudo almost periodic solutions of impulsive recurrent neural networks with mixed delays. , 2016, , .   |     | 4         |
| 8  | On the dynamics of the high-order type of neural networks with time varying coefficients and mixed delay. , 2014, , .  |     | 5         |
| 9  | Learning to Walk Using a Recurrent Neural Network with Time Delay. Lecture Notes in Computer Science, 2013, , 511-518.   | 1.0 | 9         |
| 10 | Intelligent path planning algorithm for autonomous robot based on recurrent neural networks. , 2013, , .   |     | 14        |
| 11 | Learning system for mobile robot detection and tracking. , 2012, , .   |     | 11        |
| 12 | Existence and Uniqueness of Pseudo Almost-Periodic Solutions of Recurrent Neural Networks With Time-Varying Coefficients and Mixed Delays. IEEE Transactions on Neural Networks and Learning Systems, 2012, 23, 109-118. | 7.2 | 77        |