Special Issue

Artificial Intelligence in the Smart Everything and Everywhere Era

Message from the Guest Editors

Companies and the industrial sector are adapting their products, services, processes, and business models to the new digital era. We have already crossed the door step of the 4th Industrial Revolution and so-called Industry 4.0 is transforming our economy and society by satisfying customers' needs in a timely fashion. Advertising on the internet is also now more focused on our habits and needs, targeting the products we are demanding. Additionally, IoT technologies have joined our daily lives, enabling smart homes and ehealth solutions for ageing in place- and ambientassisted living. The new smart paradigms have something in common: they are built on top of a multitude of available data that need to be processed. This is where traditional machine learning and state-ofthe-art deep learning techniques are playing a key role in finding hidden relations, and are making sense of the huge volumes of data collected by companies, organizations, and governments.

Guest Editors

Dr. Joaquín Torres-Sospedra

ALGORITMI Research Centre, Universidade do Minho, 4800-058 Guimarães, Portugal

Dr. Sergio Trilles Oliver

Institute of New Imaging Technologies (INIT), Universitat Jaume I, Av. Vicente Sos Baynat s/n, 12071 Castelló de la Plana, Spain

Deadline for manuscript submissions

closed (31 May 2021)



ΔΙ

an Open Access Journal by MDPI

Impact Factor 3.1 CiteScore 7.2



mdpi.com/si/32389

ΑI

MDPI, Grosspeteranlage 5 4052 Basel, Switzerland Tel: +41 61 683 77 34 ai@mdpi.com

mdpi.com/journal/

ai





A

an Open Access Journal by MDPI

Impact Factor 3.1 CiteScore 7.2



About the Journal

Message from the Editor-in-Chief

Editor-in-Chief

Prof. Dr. Kenji Suzuki

Artificial Intelligence in Biomedical Imaging Lab (AIBI Lab), Institute of Innovative Research, Tokyo Institute of Technology, Yokohama 26-8503, Japan

Author Benefits

Open Access:

free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility:

indexed within ESCI (Web of Science), Scopus, EBSCO, and other databases.

Journal Rank:

JCR - Q2 (Computer Science, Artificial Intelligence) / CiteScore - Q2 (Artificial Intelligence)

