Message from the Guest Editors

Dear Colleagues,

This Special Issue aims at fostering scientific exchanges and new enhancements among researchers working in the field of remote sensing, and on electromagnetic problems as well, where the use of machine learning techniques can lead to innovative solutions and/or to more efficient applications. Contributions engaging theoretical foundations based on computational intelligence (i.e., neural networks, fuzzy logic, evolutionary computation, deep learning, etc.) or those using such computational techniques in practical applications (i.e., pattern recognition, data regression and classification, time series prediction, inverse modeling, multi-spectral image and data processing, sensor networks, and so forth) are advised to submit a paper to this Special Issue.

Prof. Massimo Panella
Prof. David J. Lary
Prof. Rita Asquini
Guest Editors