Deep Learning for remote sensing images

Chair:

Abdelmalek Toumi, ENSTA-Bretagne, (FRANCE)

Scope and topics:

The aim of this special session is to present works that focus on the design and use of deep learning and related areas within computational intelligence, machine learning and artificial intelligence.

This special session will spotlight on state-of-the-art research on the use of deep learning models for remote sensing images and other related fields. All the papers related to deep Learning and methods of Machine Learning for image analysis and classification are welcome.