

Joint ICTP-IAEA Advanced School/Workshop on Machine Learning in Citizen Science | (smr 3824)

Contribution ID : 106

Type : **not specified**

Case studies from participants

Friday, 3 March 2023 11:30 (1:00)

Content

1. ALI Mohammed Endris 'Data Policy and Governance for Public Service'
2. PRAJAPATI Jagdish Jyoti 'Projected Distribution of 218 Invasive Plant Species in India under climate change: Identification of Hotspots and Management Implications'
3. RODRIGUES MIRANDA Caetano 'Mapping and engaging general public towards a low carbon society: introducing machine learning on citizen science programs'
4. VOSKANYAN Marine 'Citizen Science as a Tool to Monitor the Water Pollution. A Case Study of Lake Sevan, Armenia'

Summary

Session Classification : not yet classified