

SEMINAR ON TREATMENT OF FREE SATELLITE IMAGES WITH FREE SOFTWARE

Miércoles 31 de Octubre de 2018, aula 24i, 13:30-15:50 horas
(Participación mediante reserva de plaza)

Doctorado de Geografía, Departamento de Geografía,
Facultad de Geografía e Historia, Universidad Complutense de Madrid



Dr. Vahagn Muradyan

Department of Physical Geography and Cartography,
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Expert: GIS modeling and RS (satellite image classification and interpretation: forest mapping, land cover mapping, soil erosion mapping, environmental risk assessment, environmental pollution assessment).

1.- Introduction to SNAP (Sentinel Application Platform).

2.- Introduction Google Earth Engine and application.