

Download Modelling Environmental Dynamics Advances In Geomatic Solutions

The broad objective of this project is to engage PhD students in research on the consequences of contemporary socio-economic and environmental problems and issues facing individuals, households, firms, businesses, communities and governments. Imaging and non-imaging spectroscopy employed in the field and from aircraft is frequently used to assess biochemical, structural, and functional plant traits, as well as their dynamics in an environmental matrix. Synthetic polyampholytes are attracting significant interest due to the possibility that they offer of combining oppositely charged repeating units in the same copolymer chain.