

UTILIZATION OF LOW ALTITUDE REMOTE SENSING TECHNIQUES FOR CORAL BLEACHING ASSESSMENTS

Abstract:

The utilization of small-unmanned aerial systems (sUAS) as a cheap, effective complement to other assessment tools is imminent in the field of coral reef ecology. Here, we descri 50 0 0Tm TT1 1 Tf [(H) -0.2 (i) 0.2 (m) 0.2(m) 0.2 (i) 050 0 0 Tm 0des BT4