

Evaluating the accuracy of orthophotos and 3D models from UAV photogrammetry

Julge, Kalev; Ellmann, Artu Geophysical research abstracts 2015 / p. EGU2015-655

Identification of drivable road area from orthophotos using a convolutional neural network

Riid, Andri; Pihlak, Rene; Liinev, Raul 2020 17th Biennial Baltic electronics conference, Tallinn, Estonia, October 6-8, 2020 : proceedings 2020 / 5 p. : ill <https://doi.org/10.1109/BEC49624.2020.9277392>

Long-range navigation for unmanned off-road ground vehicle = Kaugmaa navigatsioonisüsteem maastikuvõimekusega autonoomsetele liikuritega

Hudjakov, Robert 2012 https://www.ester.ee/record=b2906409*est

Ortophoto analysis for UGV long-range autonomous navigation

Hudjakov, Robert; Tamre, Mart Estonian journal of engineering 2011 / 1, p. 17-27 : ill