Random Forests as a tool for estimating uncertainty at pixel-level in SAR image classification - DTU Orbit (22/01/2016)

Loosvelt, Lien; Peters, Jan; Skriver, Henning; Lievens, Hans; Van Coillie, Frieke M.B.; De Baets, Bernard; Verhoest, Niko E.C. / Random Forests as a tool for estimating uncertainty at pixel-level in SAR image classification.

Publication: Research - peer-review › Journal article – Annual report year: 2012