

Soil sampling automation case-study using unmanned ground vehicle

Väljaots, Eero; Lehiste, Henri; Kiiik, Meelik; Leemet, Tõnu Engineering for rural development 2018 / p. 982-987 : ill <https://doi.org/10.22616/ERDev2018.17.N503>

Soil sampling automation using mobile robotic platform

Väljaots, Eero; Lehiste, H.; Kiiik, M.; Leemet, Tõnu Agronomy research 2018 / p. 917-922 : ill <https://doi.org/10.15159/AR.18.138>
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Soil sampling automation using mobile robotic platform [Online resource]

Väljaots, Eero; Lehiste, H.; Kiiik, M.; Leemet, Tõnu 9th International Conference "Biosystems Engineering 2018": 9–11 May, 2018, Estonia, Tartu : book of abstracts 2018 / p. 113 http://bse.emu.ee/wp-content/uploads/2018/10/ABS_2018_Book_VV.pdf

Testing a method for evaluating the performance of coatings on end mills in semi-industrial conditions

Leemet, Tõnu; Allas, Jaanus; Madissoo, Marten; Adoberg, Eron; **Saar, Rando** Agronomy research 2014 / p. 263-268 : ill <https://www.cabidigitallibrary.org/doi/pdf/10.5555/20143184842> [Journal metrics at Scopus](#) [Article at Scopus](#)

Tool life in stainless steel AISI 304 : applicability of Colding's tool life equation for varying tool coatings

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