

Cartography of the Apollo 12 landing site from photogrammetric analysis of surface imagery

Pustõnski, Vladislav-Veniamin Planetary and space science 2021 / art. 105133, 13 p. : ill <https://doi.org/10.1016/j.pss.2020.105133>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Combined positioning system for mapping measured properties of objects of arbitrary shape

Sinivee, Veljo; Kurik, Lembit; Kallavus, Urve Proceedings of the 6th International Conference of DAAAM Baltic "Industrial Engineering" : 24-26th April 2008, Tallinn, Estonia. [1] 2008 / p. 183-188 : ill
https://www.researchgate.net/publication/228661344_Combined_positioning_system_for_mapping_measured_properties_of_objects_of_arbitrary_shape

Enhancement of Unmanned Aerial Vehicle photogrammetry by high-resolution airborne laser scanning data [Electronic resource]

Julge, Kalev; Ellmann, Artu 26th IUGG General Assembly 2015 : Prague, Czech Republic, Prague Congress Centre, June 22-July 02, 2015 2015 / [1] p

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

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

Fassaadide võrdlev mõõdistus tahhümeetria, maaapealse fotogramm-meetria ja laserskaneerimise teel

Elmi, Liis; Märdla, Silja; Ellmann, Artu Geodeet 2014 / lk. 92-94, 96-101 : ill https://artiklid.elnet.ee/record=b2721043*est

Fotogrammeetrilisest mõõtmisest : Tallinna tehnikainstituudi geodeesialaboratooriumi stereomeetri lühike kirjeldus

Muischnek, H. Eesti Loodus 1937 / lk. 114-116 : fot

Hands-on approach to foster paludiculture implementation and carbon certification on extracted peatland in Latvia

Stivrīns, Normunds; Bikše, Jānis; Jeskins, Jurijs; Ozola, Ilze Land 2024 / art. 188 <https://doi.org/10.3390/land13020188> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Integrating drone-captured sub-catchment topography with multiphase CFD modelling to enhance urban stormwater management

Kaur, Katrin; Annus, Ivar; Truu, Murel; Kändler, Nils; Paalmäe, Iris The 3rd International Joint Conference on Water Distribution Systems Analysis & Computing and Control for the Water Industry (WDSA/CCWI 2024) 2024 / art. 31
<https://doi.org/10.3390/engproc2024069031> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Kuu piltide fotogramm-meetiline uurimine : mõõtes Apollo pärandit

Pustõnski, Vladislav-Veniamin loodusajakiri.ee 2025 / lk. 40-45 [Kuu piltide fotogramm-meetiline uurimine : mõõtes Apollo pärandit](#)
https://www.ester.ee/record=b1072243*est

Learning astronomy and mathematics from Apollo missions imagery

Pustõnski, Vladislav-Veniamin; Pugal, Siim Erik Physics Education 2025 / art. 035036 <https://doi.org/10.1088/1361-6552/adc867>

Mobile photogrammetry for positioning measuring sensors

Sinivee, Veljo; Kurik, Lembit; Kallavus, Urve BEC 2008 : 2008 International Biennial Baltic Electronics Conference : proceedings of the 11th Biennial Baltic Electronics Conference : Tallinn University of Technology : October 6-8, 2008, Tallinn, Estonia 2008 / p. 227-230 : ill

Photogrammetric analysis of Apollo 11 imagery: new camera-station map with improved locations

Pustõnski, Vladislav-Veniamin; Jones, Eric M. Apollo 11 Lunar Surface Journal 2010

Photogrammetry of Apollo 11 surface imagery

Pustõnski, Vladislav-Veniamin; Jones, Eric M. Journal of the British Interplanetary Society 2014 / p. 390-398 : ill <https://bis-space.com/shop/product/photogrammetry-of-apollo-11-surface-imagery/> [Journal metrics at Scopus](#) [Article at Scopus](#)

Rahvusvaheline fotogramm-meetria ja kaugseire kongress Prahas

Julge, Kalev; Ellmann, Artu Geodeet 2016 / lk. 84-85 : ill http://www.ester.ee/record=b1072198*est
https://artiklid.elnet.ee/record=b2802991*est

Tänapäevane mõõdistustehnoloogia ametnikule

Sein, Sander Teeleht 2016 / lk. 12-13 : ill https://artiklid.elnet.ee/record=b2801247*est

Unmanned aerial vehicle surveying for monitoring road construction earthworks

Julge, Kalev; Ellmann, Artu; Kõök, Romet The Baltic journal of road and bridge engineering 2019 / p. 1-17 : ill
<https://doi.org/10.7250/bjrbe.2019-14.430> http://www.ester.ee/record=b2222369*est <https://journals.vgtu.lt/index.php/BJRBE> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Vastutuleva auto kiiruse ja kauguse määramine fotogramm-meetriselt

Jääger, I.; Volkov, P. XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 118 https://www.ester.ee/record=b2449987*est

Virtual reality visualization for photogrammetric 3d reconstructions of cultural heritage

Herrmann, Heiko; Pastorelli, Emiliano Augmented and Virtual Reality First International Conference, AVR 2014, Lecce, Italy, September 17–20, 2014 : Revised Selected Papers 2014 / p. 283-295 : ill https://doi.org/10.1007/978-3-319-13969-2_21 [Conference proceeding at Scopus](#) [Article at Scopus](#) [Conference proceeding at WOS](#) [Article at WOS](#)

Возможности использования уточненных фотосхем для мелиоративного проектирования

Tamme, Lembit; Randlepp, Arne; Talts, Aadu Теоретическое и экспериментальное исследование дорог и автомобильного транспорта Эстонской ССР в условиях интенсивной автомобилизации 1977 / с. 39-47 : илл https://www.ester.ee/record=b1289813*est <https://digikogu.taltech.ee/et/Item/5d3edd54-dc54-44e8-8bc1-72078333efa5>

Измерение горизонтальных деформаций берега р. Пярну фотограмметрическим методом

Randlepp, Arne; Talts, Aadu Автомобильные дороги. Автомобильный транспорт : сборник статей. 7 1976 / с. 23-28 : илл https://www.ester.ee/record=b2122599*est <https://digikogu.taltech.ee/et/Item/38e485b3-3832-4ea3-9c5f-4981852f5390>

Измерение горизонтальных деформаций фотограмметрическим методом

Randlepp, Arne; Talts, Aadu Тезисы докладов III республиканской научно-технической конференции по автомобильным дорогам и геодезии 1976 / с. 98-99 https://www.ester.ee/record=b1351535*est

Измерение горизонтальных смещений береговых опор моста фотограмметрическим методом

Randlepp, Arne Теоретическое и экспериментальное исследование автомобильных дорог и автомобильного транспорта Эстонской ССР в условиях интенсивной автомобилизации 1978 / с. 25-31 : илл https://www.ester.ee/record=b1274126*est <https://digikogu.taltech.ee/et/Item/c8f9b0b0-0a0b-4cd3-be06-37727fbcc960>

Измерение деформации моделей строительных конструкций стереофотограмметрическим методом : автореферат ... кандидата технических наук

Randlepp, Arne 1972 http://www.ester.ee/record=b1520100*est