

Application of terrestrial laser scanning technology for engineering structure surveys = Terrestriine laserskaneerimine ehituskonstruksioonide mõõdistamisel

Mill, Tarvo 2017 <https://digi.lib.ttu.ee/i/?9118> https://www.ester.ee/record=b4744263*est

Assessment of along-normal uncertainties for application to terrestrial laser scanning surveys of engineering structures

Mill, Tarvo; Ellmann, Artu Survey review 2019 / p. 1-16 : ill <https://doi.org/10.1080/00396265.2017.1361565> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Continuous monitoring of power system inertia and transmission loss components using synchronized phasor measurements = Elektrisüsteemi inertsi ja ülekandekadude komponentide pidev jälgimine faasimõõtmiste abil

Tuttelberg, Kaur 2018 <https://digi.lib.ttu.ee/i/?10732> https://www.ester.ee/record=b5151804*est

Determination of e/h ratio by optical measurements

Kübarsepp, Toomas; Tamre, Mart; Gran, Jarle; Monakhov, Edouard; Merimaa, M.; Werner, Lutz; Rastello, Maria Luisa 29th Conference on Precision Electromagnetic Measurements, DIGEST, Rio de Janeiro, Brazil, August 24-29, 2014 2014 / p. 236-237 <https://doi.org/10.1109/CPEM.2014.6898346> [Conference proceedings at Scopus](#) [Article at Scopus](#)

Kemomeetria

Kaljurand, Mihkel 2008 http://www.ester.ee/record=b2431325*est

Magnetic measuring method of coating thickness

Abiline, Indrek; Laaneots, Rein Proceedings of the 2nd International Conference, 27-29th April 2000, Tallinn, Estonia / DAAAM International Vienna, DAAAM National Estonia 2000 / p. 19-22 : ill

Measurement methods with 3D coordinate measuring machine and improved characterization setup for detector performance = Mõõtemetodid detektori toimimise iseloomustamiseks 3D-koordinaatmõõtemasina ja arendatud mõõteskeemiga

Dhoska, Klodian 2016 <https://digi.lib.ttu.ee/i/?5296> https://www.ester.ee/record=b4574991*est

Measurement uncertainty of surface contour with complicated form

Abiline, Indrek; Laaneots, Rein; Nanits, Mats-Maidu; Riim, Jürgen Proceedings of the 5th International Conference of DAAAM Baltic : Industrial Engineering - Adding Innovation Capacity of Labour Force and Entrepreneur : 20-22 April 2006, Tallinn, Estonia 2006 / p. 101-105 : ill

Mobile phones control set dimensional chain calculation involving measurement uncertainty

Raba, Karl; Kulderknap, Edi Proceedings of the 6th International Conference of DAAAM Baltic "Industrial Engineering" : 24-26th April 2008, Tallinn, Estonia. [1] 2008 / p. 129-134 : ill <http://innomet.ttu.ee/daaam08/online/Design%20Engineering/RabaKulderknap.pdf>

Modelling of symmetry measurement uncertainty using Monte-Carlo method

Kulderknap, Edi Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 2 2012 / p. 496-499 : ill

Mõõtemääramatus

Laaneots, Rein 1995 https://www.ester.ee/record=b1069187*est

Mõõtetulemuse usaldatavus

Laaneots, Rein 2004 https://www.ester.ee/record=b1994238*est

Mõõteviga ja määramatus

Laaneots, Rein Inseneria 2013 / lk. 42-43 : ill https://artiklid.elnet.ee/record=b2645267*est

Mõõtmine

Laaneots, Rein 1998 https://www.ester.ee/record=b1053809*est

On the uncertainty of measurement by measuring the form of a surface

Abiline, Indrek; Laaneots, Rein; Nanits, Mats-Maidu; Riim, Jürgen Proceedings of the Estonian Academy of Sciences. Engineering 2007 / 2, p. 84-93 : ill

Residual stresses in different brush-plated coatings

Lille, Harri; Kõo, Jakob; Rjabtšikov, Aleksander; Laaneots, Rein; Pihl, Toomas Proceedings of the 5th International Conference of DAAAM Baltic : Industrial Engineering - Adding Innovation Capacity of Labour Force and Entrepreneur : 20-22 April 2006, Tallinn, Estonia 2006 / p. 273-278 : ill

Uncertainty focused strength analysis model

Põdra, Priit; Laaneots, Rein Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April

Uncertainty in ground vehicle dynamic measurement system

Väljaots, Eero; Laaneots, Rein; Sell, Raivo Системи обробки інформації 2011 / p. 52-56

https://www.researchgate.net/publication/259503175_Uncertainty_in_ground_vehicle_dynamic_measurement_system

Uncertainty of braking parameters measurements by vehicles technical inspection

Kulderknup, Edi; Krutob, Viktor; Riim, Jürgen IMEKO XVIII World Congress : Rio de Janeiro, 17-22 September, 2006 2006 / ? p

<https://www.imeko.org/index.php/proceedings/557-uncertainty-of-braking-parameters-measurements-by-vehicles-technical-inspection>

Методика оценки неопределенности результатов измерении при калибровке средств измерения

Laaneots, Rein Сборник "Современные методы и средства воспроизведения и передачи размеров единиц длины и плоского угла" 2000 / с. 35-37

Неопределенность результата измерения

Baraškova, Tatjana; Laaneots, Rein 2003 http://www.eester.ee/record=b1840779*est