

Calibration methods of coating thickness standards = Pindepaksusetalonide kalibreerimismeetodid

Riim, Jürgen 2011 <https://digi.lib.ttu.ee/i/?608>

Environment protection measurement by the technical inspection of vehicles

Kulderknup, Edi; Riim, Jürgen Transverse disciplines in metrology 2009 / p. 313-326

Evaluation method of coating thickness of coating thickness standard

Laaneots, Rein; Riim, Jürgen 14 International Congress of Metrology : Paris, France, 22-25 juin 2009 2009 / ? p

Evaluation method of coating thickness of coating thickness standard

Laaneots, Rein; Riim, Jürgen; Leibak, Alar Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [I] 2010 / p. 245-250

Kauba ja materjali massi mõõtmise kaalumisega : mõõtemetoodika = Goods and materials mass measurement by weighing : measurement method

Kulderknup, Edi 2010 https://www.ester.ee/record=b2629921*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

Metroloogia : õpik kõrgkoolidele

Laaneots, Rein; Mathiesen, Olev; Riim, Jürgen 2012 https://www.ester.ee/record=b2895627*est
<https://digikogu.taltech.ee/et/Item/3f5b00b8-a98a-4019-bf52-8b38f84528d9>

Offengelegte Patentanmeldung DE 10 2007 062966 A1. Methode zur Kalibrierung von Schichtdickennormalen

Laaneots, Rein; Abiline, Indrek; Nanits, Mats-Maidu; Riim, Jürgen Patentblatt 2008 / 26, p. 62484

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

Surface roughness measurement uncertainty estimation using random function

Kulderknup, Edi; Riim, Jürgen; Laaneots, Rein 15 International Congress of Metrology : Paris-France, 03.-06. October 2011 2011 / [4] p.: ill

The coating thickness and its definition

Abiline, Indrek; Laaneots, Rein; Leibak, Alar; Riim, Jürgen Proceedings of the 6th International Conference of DAAAM Baltic "Industrial Engineering" : 24-26th April 2008, Tallinn, Estonia. [1] 2008 / p. 13-18 : ill
<http://innomet.ttu.ee/daaam08/online/Design%20Engineering/Abiline.pdf>

Topographical calibration method of coating thickness standards

Riim, Jürgen Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April 2010, Tallinn, Estonia. [I] 2010 / p. 238-244 : ill

Tükikauba koguse mõõtmise : mõõtemetoodika = Piece goods quantity measurements : measurement method

2010 https://www.ester.ee/record=b2629638*est

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>

Uncertainty of road traffic safety measurements

Kulderknup, Edi; Riim, Jürgen; Levandi, Tuuli XIX IMEKO World Congress : 06-11.09.2009, Lisbon, Portugal : proceedings 2009 / p. 1439-1442

Метод калибровки эталонов толщины покрытия

Laaneots, Rein; Riim, Jürgen Системи обробки інформації 2010 / с. 96-100 : ил