

#### **Accuracy problems of test equipment modules**

**Raba, Karl** OST-03 Symposium on Machine Design 2003 / p. 269-276 : ill

#### **Anticipation, abduction and the economy of research : the normative stance**

**Chiffi, Daniele; Pietarinen, Ahti-Veikko; Proover, Marika** Futures 2020 / art. 102471, 9 p

<https://doi.org/10.1016/j.futures.2019.102471> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Bivariate stochastic model of current harmonic analysis in the low voltage distribution grid**

**Iqbal, Muhammad Naveed; Kütt, Lauri; Daniel, Kamran; Jarkovoi, Marek; Asad, Bilal; Shabbir, Noman** Proceedings of the

Estonian Academy of Sciences 2021 / p. 190–206 : ill <https://doi.org/10.3176/proc.2021.2.08> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Critical analysis of uncertainty relations based on signal duration and spectrum width**

**Udal, Andres; Kukk, Vello; Velme, Enn** Elektronika ir elektrotehnika = Electronics and electrical engineering 2009 / p. 31-34 : ill

[https://www.ester.ee/record=b1200105\\*est](https://www.ester.ee/record=b1200105*est) <https://eejournal.ktu.lt/index.php/elt/article/view/10098>

#### **From knowledge economy to wisdom economy**

**Müürsepp, Peeter** Proceedings : the ninth International Conference on Knowledge-Based Economy & Global Management :

Southern Taiwan University of Science and Technology : November 7-8, 2013 2013 / p. 41-49

#### **Fundamental uncertainty and values**

**Chiffi, Daniele; Pietarinen, Ahti-Veikko** Philosophia 2017 / p. 1027-1037 : ill <https://doi.org/10.1007/s11406-017-9865-5> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Improvement of circuit boards testing set calibration**

**Kulderknup, Edi; Raba, Karl** Proceedings of the 7th International Conference of DAAAM Baltic Industrial Engineering : 22-24th April

2010, Tallinn, Estonia. [Ilj] 2010 / p. 525-529 : ill

#### **Lightweight assimilation of open urban ambient air quality monitoring data and numerical simulations with unknown uncertainty**

**Miasayedava, Lizaveta; Kaugerand, Jaanus; Tuhtan, Jeffrey Andrew** Environmental modeling & assessment 2023 / p. 961–975

<https://doi.org/10.1007/s10666-023-09909-x> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Lightweight open data assimilation of Pan-European urban air quality**

**Miasayedava, Lizaveta; Kaugerand, Jaanus; Tuhtan, Jeffrey Andrew** IEEE access 2023 / p. 84670–84688 : ill., map

<https://doi.org/10.1109/ACCESS.2023.3302348> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Modified calculation method of tolerance of dimensional chain dependent link**

**Kulderknup, Edi; Laaneots, Rein; Raba, Karl** Proceedings of the 4th International Conference Industrial Engineering - New

Challenges to SME : 29-30 April 2004, Tallinn, Estonia 2004 / p. 47-50 : ill

#### **Naatan Kvarki raamatutiiul**

**Agur, Ustus** Horisont 1974 / lk. 33-34 [https://www.ester.ee/record=b1072243\\*est](https://www.ester.ee/record=b1072243*est) <http://www.digar.ee/id/nlib-digar:291308>

[https://www.ester.ee/record=b1294426\\*est](https://www.ester.ee/record=b1294426*est)

#### **On the origin of Venn diagrams**

**Moktefi, Amirouche;** Lemanski, Jens Axiomathes 2022 / p. 887–900 <https://doi.org/10.1007/s10516-022-09642-2> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Open environmental data assimilation under unknown uncertainty and multiple spatio-temporal scales [Electronic resource] = Keskkonna avaandmete assimilatsioon tundmatu määramatuse ning erinevate aeg-ruumi skaalade korral**

**Miasayedava, Lizaveta** 2024 [https://www.ester.ee/record=b5673370\\*est](https://www.ester.ee/record=b5673370*est) <https://digikogu.taltech.ee/et/Item/9084dbfd-dadb-4f0c-b146-781bc6a5c487> <https://doi.org/10.23658/taltech.13/2024>

#### **Representing uncertainty with expanded ueberweg diagrams**

**Moktefi, Amirouche;** Bhattacharjee, Reetu; Lemanski, Jens Diagrammatic Representation and Inference : 14th International

Conference, Diagrams 2024, Münster, Germany, September 27 – October 1, 2024 : proceedings 2024 / p. 207-214

[https://doi.org/10.1007/978-3-031-71291-3\\_17](https://doi.org/10.1007/978-3-031-71291-3_17) [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

#### **A revisited verification and validation analysis for URANS simulation of planing hulls in calm water**

**Niazmand Bilandi, Rasul;** Mancini, Simone; Dashtimanesh, Abbas; Tavakoli, Sasan Ocean engineering 2024 / art. 116589

<https://doi.org/10.1016/j.oceaneng.2023.116589> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

#### **Singular space**

**Sevastjanov, Aleksandr** European scientific journal 2017 / p. 7-17 : ill <http://dx.doi.org/10.19044/esj.2016.v13n3p7>

### **Smart urban futures: outlining the smart city planning project**

**Partanen, Jenni Vilhelmiina** Geography research forum 2020 / p. 19-34 : ill <https://grf.bgu.ac.il/index.php/GRF/article/view/597>

### **Teadusnõustamise tuleproov**

**Soomere, Tarmo** Akadeemilisi arutlusi : ilmast ja inimestest 2022 / lk. 257-265 [https://www.ester.ee/record=b5521198\\*est](https://www.ester.ee/record=b5521198*est)  
<https://www.sirp.ee/s1-artiklid/c21-teadus/teadusnoustamise-tuleproov/>

### **Teadusnõustamise tuleproov**

**Soomere, Tarmo** Sirp 2020 / lk. 22-23 : fot <https://www.sirp.ee/s1-artiklid/c21-teadus/teadusnoustamise-tuleproov/>  
[https://www.ester.ee/record=b5330767\\*est](https://www.ester.ee/record=b5330767*est)

### **Uncertainties management framework - foundational principles**

**Kumlander, Deniss** ICEIS 2009 : proceedings of the 11th International Conference on Enterprise Information Systems : Milan, Italy, May 6-10, 2009 : Volume ISAS 2009 / p. 103-108 <https://www.scitepress.org/Papers/2009/19714/19714.pdf>

### **Uncertainty in automated ontology matching: lessons from an empirical evaluation**

Osman, Inès; Pileggi, Salvatore Flavio; **Ben Yahia, Sadok** Applied Sciences (Switzerland) 2024 / art. 4679, 19 p. : ill  
<https://doi.org/10.3390/app14114679> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Uncertainty management framework elements – test based verification of the process**

**Kumlander, Deniss** Advances in computer science : proceedings of the 6th WSEAS European Computing Conference (ECC'12) : Prague, Czech Republic, September 24-26, 2012 2012 / p. 517-521

### **Uncertainty propagation of iron loss from characterization measurements to computation of electrical machines**

**Belahcen, Anouar**; Rasilo, Paavo; Nguyen, Thu-Trang; Clénet, Stephane COMPEL : The international journal for computation and mathematics in electrical and electronic engineering 2015 / p. 624-636 : ill <http://dx.doi.org/10.1108/COMPEL-10-2014-0271>

### **We don't know we don't know : asserting ignorance**

Carrara, Massimiliano; **Chiffi, Daniele**; De Florio, Ciro; **Pietarinen, Ahti-Veikko** Knowing the Unknown : Philosophical Perspectives on Ignorance; Synthese 2019 / 15 p <https://doi.org/10.1007/s11229-019-02300-y>

### **Version 2 of Model for Decision-making assessment, and Economic impacts and consequences [Electronic resource]**

Engelbach, Wolf; Frings, Sandra; Sautter, Johannes; **Taveter, Kuldar**; **Ma, Lixin**; **Meriste, Merik** 2014  
[http://www.crismaproject.eu/deliverables/CRISMA\\_D442\\_public.pdf](http://www.crismaproject.eu/deliverables/CRISMA_D442_public.pdf)

### **Wind power production estimation through short-term forecasting**

**Agabus, Hannes** 5th International Symposium "Topical Problems in the Field of Electrical and Power Engineering". Doctoral School of Energy and Geotechnology : Kuressaare, January 14-19, 2008 2008 / p. 119-123 : ill