

Autocorrelation influence by geometrical deviations measurements

Kulderknap, Edi; Pandis, Argo Proceedings of the 9th International Conference of DAAAM Baltic Industrial Engineering, 24-26th April 2014, Tallinn, Estonia 2014 / p. 243-246 : ill

Co-Creation for the reduction of uncertainty in financial governance : the case of monetary authority of Singapore

Mikheeva, Olga; Tõnurist, Piret Halduskultuur: The Estonian journal of administrative culture and digital governance 2019 / p. 60-80
https://www.ester.ee/record=b2157203*est <https://doi.org/10.32994/hk.v19i2.199> [Journal metrics at Scopus](#) [Article at Scopus](#)

Developing benthic monitoring programmes to support precise and representative status assessments: a case study from the Baltic Sea

Nygard, Henrik; Lindegarth, Mats; Darr, Alexander; Dinesen, Grete E.; Eigaard, Ole R.; **Lips, Inga** Environmental monitoring and assessment 2020 / p. 1–18 : ill <https://doi.org/10.1007/s10661-020-08764-7> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Effect of PM parameters variability on the operation quantities of a wind generator

Kallaste, Ants; Belahcen, Anouar; Vaimann, Toomas 2015 IEEE Workshop on Electrical Machines Design, Control and Diagnosis (WEMDCD) : proceedings : Castello del Valentino, Torino, Italy, 26-27 March, 2015 2015 / p. 242-247 : ill
<http://dx.doi.org/10.1109/WEMDCD.2015.7194536>

Environmental, social and governance (ESG) risk, uncertainty, and the mining life cycle

Maybee, Bryan; Lilford, Eric; **Hitch, Michael William** Extractive Industries and Society 2023 / art. 101244
<https://doi.org/10.1016/j.exis.2023.101244>

From sensors to Dempster-Shafer theory and back : the axiom of ambiguous sensor correctness and its applications

Draheim, Dirk; Tammet, Tanel Database and Expert Systems Applications : 31st International Conference, DEXA 2020, Bratislava, Slovakia, September 14–17, 2020 : Proceedings, Part I 2020 / p. 3-19 https://doi.org/10.1007/978-3-030-59003-1_1 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Conference proceedings at WOS](#) [Article at WOS](#)

Geometrical deviations measurement uncertainty estimation using random function

Kulderknap, Edi; Pandis, Argo IMEKO XXI World Congress : August 30 - September 4, 2015 : full papers 2015 / p. 1467-1470 : ill

Leading proactivity in innovative startups : a moderated mediation model

Martínez-Córcoles, Mario; **Zhu, Xi** Sustainability (Switzerland) 2020 / p. 1 - 17 <https://doi.org/10.3390/su12239878> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Low speed motion feedback for the unmanned ground vehicle

Hiimeaa, Maido; Tamre, Mart Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 1 2012 / p. 293-300 : ill

Method for minimax optimization of power system operation

Valdma, Mati; Keel, Matti; Liik, Olev; Tammoja, Heiki 2003 IEEE Bologna PowerTech : conference proceedings : 23-26 June, 2003, Faculty of Engineering, University of Bologna, Bologna, Italy. Vol. 4 2003 / [6] p. : ill <https://ieeexplore.ieee.org/document/1304670>

The novel Copernicus Global dataset of atmospheric total water vapour content with related uncertainties from GNSS observations

Rannat, Kalev; Keernik, Hannes; Madonna, Fabio Remote Sensing 2023 / art. 5150 <https://doi.org/10.3390/rs15215150> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Numerical and experimental investigation on flow dynamics in a pipe with an abrupt change in diameter

Annus, Ivar; Kartušinski, Aleksander; Vassiljev, Anatoli; Kaur, Katrin Journal of fluids engineering 2019 / art. 101301, 9 p. : ill
<https://doi.org/10.1115/1.4043233> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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](#)

An ontological approach to knowledge building by data integration

Pileggi, Salvatore Flavio; Crain, Hayden; **Ben Yahia, Sadok** Computational Science and Its Applications – ICCSA 2020 : 20th international conference, Amsterdam, The Netherlands, June 3–5, 2020, proceedings, part VII (2020) 2020 / p. 479 - 493
https://doi.org/10.1007/978-3-030-50436-6_35 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at Scopus](#)

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 [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

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>

Traceability of temperature measurements in Estonia

Vendt, Riho; Vabson, Viktor; **Kübarsepp, Toomas**; Noorma, Mart Proceedings of the Estonian Academy of Sciences 2013 / p. 116-121 : ill

Uncertain new technologies – economics of ground effect vehicle operator

Hilmola, Olli-Pekka Kristian; Heljanko, Ekko Eemeli Verslas : teorija ir praktika = Business : theory and practice 2025 / p. 133-140 <https://doi.org/10.3846/btp.2025.22454>

Uncertainty focused strength analysis model

Põdra, Priit; Laaneots, Rein Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 1 2012 / p. 198-203 : ill

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](#)

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

Carrara, Massimiliano; Chiffi, Daniele; De Florio, Ciro; Pietarinen, Ahti-Veikko Synthese 2021 / p. 3565–3580
<https://doi.org/10.1007/s11229-019-02300-y>

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

Wrong, but not failed? A study of unexpected events and project performance in 21 engineering projects

Wied, Morten; Oehmen, Josef; Welo, Torgeir; **Pikas, Ergo** International journal of managing projects in business 2021 / p. 1290-1313
<https://doi.org/10.1108/JMPB-08-2020-0270> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)