

A theorem for methods with high-order convergence

Vaarmann, Otu Eesti Teaduste Akadeemia Toimetised. Füüsika. Matemaatika 1991 / 2, lk. 99-104

Accuracy issues of the haar wavelet method

Mikola, Madis; Haavajõe, Anti; Arak, Marti; Majak, Jüri; Pohlak, Meelis; Shvartsman, Boris 28th Nordic Seminar on Computational Mechanics, 22-23 October, Tallinn, 2015 : proceedings of the NSCM28 2015 / p. 103-106

An output signal based combination of two NLMS adaptive algorithms

Trump, Tõnu 16th International Conference on Digital Signal Processing : July 5-7, 2009, Santorini, Greece 2009 / ? p
<https://ieeexplore.ieee.org/abstract/document/5201077>

Assessment of the euro's implications for European economic development

Korhonen, likka; Randveer, Mare 2000 https://www.ester.ee/record=b1415762*est

Convergence acceleration and linear methods

Tammeraid, Ivar 7th International Conference : Mathematical Modelling and Analysis, May 31 - June 2, 2002, Kääriku, Estonia : abstracts 2002 / p. 60

Convergence analysis of the structure of social protection financing

Püss, Tiia; Viies, Mare; Kerem, Kaie International advances in economic research 2005 / p. 19-27 : ill

Convergence analysis of the structure of tax revenue and tax burden in EU

Püss, Tiia; Viies, Mare; Maldre, Reet Working papers in economics. Volume 24 (TUTWPE No 163-167) 2007 / TUTWPE No 166, p. 57-75 https://artiklid.elnet.ee/record=b1022280*est

Convergence in corporate statutory tax rates in the Asian and Pacific economies

Chen, Yang; Cuestas, Juan Carlos; Regis, Paulo Jose International journal of finance & economics 2016 / p. 266-278 : ill
<http://dx.doi.org/10.1002/ijfe.1546>

Convergence of economic structure

Randveer, Mare; Randveer, Martti New world order : economic, social and political tendencies at the beginning of third millennium. Volume 3 2005 / p. 803-818

Convergence of health care expenditure in EU

Kerem, Kaie; Püss, Tiia; Viies, Mare The business review, Cambridge 2005 / 1, p. 267-273

Convergence of small open industry in Estonia

Kilvits, Kaarel Monitoring Preparations of Transition Countries for EU-Accession : 4th Conference : 4-6 October, 2002, Pärnu, Estonia 2002 / p. 67-89

Convergence theorem for the Haar wavelet based discretization method

Majak, Jüri; Shvartsman, Boris; Kirs, Maarjus; Pohlak, Meelis; Herranen, Henrik Composite structures 2015 / p. 227-232
<http://dx.doi.org/10.1016/j.compstruct.2015.02.050>

Convergence towards a single economic model? Italy and Germany in the interconnected euro system

Notermans, Antonius Johannes Hubertus; Piattoni, Simona West European politics 2019 / p. 1015-1040 : ill
<https://doi.org/10.1080/01402382.2019.1589822> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Development and Convergence of Financial Sector of New EU Members : 16-20 November 2005, Tallinn, Estonia

2005 https://www.ester.ee/record=b2096454*est

Development as leapfrogging, not convergence, not catch-up : towards Schumpeterian theories of finance and development

Burlamaqui, Leonardo; Kattel, Rainer Review of political economy 2016 / p. 270-288 : ill
<http://dx.doi.org/10.1080/09538259.2016.1142718>

Does high-speed railway influence convergence of urban-rural income gap in China?

Li, Weidong; Wang, Xuefang; Hilmola, Olli-Pekka Kristian Sustainability 2020 / art. 4236, 14 p <https://doi.org/10.3390/su12104236>

Economic growth, current account dynamics and growth regimes in the Baltic States

Staehr, Karsten 2023 <https://doi.org/10.23656/25045520/012023/0198>

Economic growth, current account dynamics and growth regimes in the Baltic States

Staehr, Karsten Journal of baltic studies 2024 / 20 p <https://doi.org/10.1080/01629778.2024.2336239>

Euroopa Liidu seiskunud konvergenstsimasin

Notermans, Antonius Johannes Hubertus Poliitika, riigiteadus, rahvusvahelised suhted 2014 / lk. 6-29

Former Soviet Union as the world champion in cheapness

Raim, Jaanus Society and consumption : economic-managerial and social-cultural factors 2004 / p. 39-41

<https://www.sciencedirect.com/science/article/abs/pii/S0275531905000188>

Generalized linear methods and convergence acceleration

Tammeraid, Ivar Mathematical modelling and analysis 2003 / 4, p. 329-335

<https://www.tandfonline.com/doi/abs/10.1080/13926292.2003.9637234>

Generalized Nörlund method and convergence acceleration

Meronen, Olga; Tammeraid, Ivar Mathematical modelling and analysis 2007 / 2, p. 195-204

<https://journals.vilniustech.lt/index.php/MMA/article/view/7120>

Haar wavelet method for vibration analysis of nanobeams

Kirs, Maarjuss; Mikola, Madis; Haavajõe, Anti; Õunapuu, Erko; Shvartsman, Boris; Majak, Jüri Waves, wavelets and fractals :

advanced analysis 2016 / p. 20-28 : ill <https://doi.org/10.1515/wfmaa-2016-0003>

Income convergence and inflation in Central and Eastern Europe : does the sun always rise in the East

Staehr, Karsten Eastern European economics 2010 / 5, p. 38-62

Income convergence and inflation in Central and Eastern Europe : does the sun always rise in the east?

Staehr, Karsten 2010 https://www.ester.ee/record=b2554910*est

Inflation convergence in Central and Eastern Europe vs. the Eurozone : non-linearities and long memory

Cuestas, Juan Carlos; Gil-Alana, Luis Alberiko; Taylor, Karl Scottish journal of political economy 2016 / p. 519-538 : ill

<http://dx.doi.org/10.1111/sjpe.12114>

Inflation in the New EU countries from Central and Eastern Europe : theories and panel data estimations

Staehr, Karsten 2010 https://www.ester.ee/record=b2595876*est

Inflation in the New EU Countries from Central and Eastern Europe : theories and panel data estimations

Staehr, Karsten What drives inflation in the New EU Member States? : proceedings of the workshop held on 22 October 2008 2009

/ p. 35-58 https://haldus.eestipank.ee/sites/default/files/publication/en/WorkingPapers/2010/_wp_610.pdf

Kogutud muljeid ja uusi teadmisi raamatukoguvaldkonna 88. aastakongressilt Rotterdamis

Tõiste, Tuuliki Raamatukogu 2023 / lk. 6-8 : fot https://www.ester.ee/record=b1817020*est [Raamatukogu](#)

Konvergensti uurimine esimese trükli ulatuses T/K "Eesti Põlevkivi" kaevanduste kambriplakkides

Laurits, J.; Maiste, U.; Paeveer, J.; Talve, Leo XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini

1977 : ettekannete teesid 1977 / lk. 74 https://www.ester.ee/record=b2449987*est

Made in Estonia

Tiits, Marek; Kattel, Rainer; Kalvet, Tarmo 2005 https://www.ester.ee/record=b1996478*est

Majandusstruktuuri konvergenst [Elektrooniline teavik]

Randveer, Mare; Randveer, Martti Eesti Majandusteaduse Seltsi II aastakonverents : Pärnu, 12.-13. jaanuar 2007 2007 / [10] p.

[CD-ROM]

Matrix transforms between sequence spaces defined by speeds of convergence : abstract

Aasma, Ants; Natarajan, Pinnangudi N. Filomat 2023 / 1 p

New higher order Haar wavelet method : application to FGM structures

Majak, Jüri; Pohlak, Meelis; Karjust, Kristo; Eerme, Martin; Kurnitski, Jarek; Shvartsman, Boris Composite Structures 2018 / p.

72-78 : tab <https://doi.org/10.1016/j.compstruct.2018.06.013> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Økonomiks vækst og konvergens i Osteuropa

Staehr, Karsten Samfundsøkonomen 2013 / p. 15-23

Økonomisk vækst, produktion og divergens i transitionslandene

Økonomisk vækst, produktion og divergens i transitionslandene

Staehr, Karsten Nordisk østforum 2019 / p. 91-108 <http://dx.doi.org/10.23865/noros.v33.1433>

On acceleration and improvement of convergence by regular matrices

Aasma, Ants 5th International Conference on Optimal Research "Simulation and Optimization in Business and Industry" : May 17-20, 2006, Tallinn, Estonia : programme and abstracts 2006 / p. 45

On accuracy of the Haar wavelet method

Majak, Jüri; Shvartsman, Boris; **Pohlak, Meelis**; **Eerme, Martin**; **Kirs, Maarjuss** Mathematical modelling and analysis 2016 : abstracts 2016 / p. 50 http://www.ester.ee/record=b4573512*est

On some norms and approximation properties of Kantorovich-type sampling operators

Graf, Olga; **Tamberg, Gert** 2019 International Conference on Sampling Theory and Applications (SampTA) : 13th International Conference : Bordeaux, France, July 8-12, 2019 : [proceedings] 2019 / 4 p <https://sampta2019.sciencesconf.org/browse/author?authorid=715157>

Self-employment by gender in the EU: convergence and clusters

Faria, Joao Ricardo; **Cuestas, Juan Carlos**; Gil-Alana, Luis Alberiko; Mourelle, Estefania Empirica 2021 / p. 717-741 <https://doi.org/10.1007/s10663-020-09494-2> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

"Social Model" in a European comparison : convergence or divergence?

Pöder, Kaire; **Kerem, Kaie** Eastern European economics 2011 / p. 55-74 : ill

Solution of fractional order differential equation by the Haar wavelet method. Numerical convergence analysis for most commonly used approach

Majak, Jüri; Shvartsman, Boris; **Pohlak, Meelis**; **Karjust, Kristo**; **Eerme, Martin**; **Tungel, Ernst** International Conference of Numerical Analysis and Applied Mathematics 2015 (ICNAAM 2015) : 22-28 September 2015, Rhodes, Greece 2016 / p. 480110-1 - 480110-4 <http://dx.doi.org/10.1063/1.4952346>

Some aspects of the Baltic Countries' pre- and post-accession convergence to the European Union

Talts, Mait Baltic journal of European studies 2013 / p. 58-83

Some nonclassical methods for comparison of speeds of convergence of sequences

Aasma, Ants International Conference on Analysis and Its Applications (ICAA-11) : November 19-21, 2011, Aligarh Muslim University, Aligarh (India) : abstracts 2011 / p. 23

Some rapidly convergent methods for nonlinear Fredholm integral equation

Kaldo, Indrek; **Vaarmann, Otu** Mathematical modelling and analysis : the Baltic journal on mathematical applications, numerical analysis and differential equations 2005 / 1, p. 63-72

Some remarks on convergence improvement by regular matrices

Aasma, Ants International Conference on Operational Research : Simulation and Optimisation in Business and Industry : May 17-20, 2006, Tallinn, Estonia 2006 / p. 95-99

Steady state analysis of an output signal based combination of two NLMS adaptive filters

Trump, Tõnu 17th European Signal Processing Conference (EUSIPCO 2009) : 24-28 August 2009 2009 / p. 1720-1724 <https://ieeexplore.ieee.org/document/7077570>

The education pillar of the Europe 2020 strategy : a convergence analysis

Cuestas, Juan Carlos; Monfort, Mercedes; Ordonez, Javier Empirica 2021 / p. 1113-1129 <https://doi.org/10.1007/s10663-021-09504-x> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The improvements of the existing system of the concepts about PPP deviations - derived from the Estonian experience

Raim, Jaanus Papers of the Estonian-Finnish Joint Seminar on Economic Integration and the European Union Enlargement : 22-23 November 2002, Tallinn 2003 / TTUWPE 03/103, p. 217-229 : ill https://artiklid.elnet.ee/record=b1015954*est

The Maastricht inflation criterion and the new EU members from Central and Eastern Europe

Staehr, Karsten 2008 https://www.ester.ee/record=b2425752*est

The relationship between the tax burden and social convergence

Püss, Tiia; **Viies, Mare**; **Maldre, Reet** Business interaction in a global economy. 1 2006 / p. 211-228

Tracking performance of a combination of two NLMS adaptive filters

Trump, Tõnu 15th IEEE Workshop on Statistical Signal Processing : Cardiff, UK, 31 August - 3 September 2009 2009 / p. 181-184 <https://ieeexplore.ieee.org/document/5278610>