

A new correlation tool: chemostratigraphy based on the sanidine composition of bentonites - recent achievements and future perspectives

Kiipli, Tarmo; Kallaste, Toivo The Seventh Baltic Stratigraphical Conference : 17-18 May 2008, Tallinn, Estonia : abstracts & field guide 2008 / p. 34

An application of data analysis methods to democracy index value forecasting

Dunajeva, Olga; Tokarev, Alexandr Innovaatilised lahendused ja säastvad tehnoloogiad : konverents 2010, [27. apr. Jõhvi, 28. apr. Kohtla-Järve = Innovative approaches and sustainable technology 2010 / p. 75-82 : ill

Autocorrelation function for a noisy fractional oscillator

Sauga, Ako; Mankin, Romi; Ainsaar, Ain Latest trends on systems. Volume 2 2010 / p. 585-589

Biostratigraphic (graptolites, chitinozoans, acritarchs, brachiopods) and chemostratigraphic ($\delta^{13}\text{C}$) correlations between latest Ordovician strata in Laurentia and Baltica

Delabroye, A.; Vecoli, M.; Nõlvak, Jaak; Utela, A The Seventh Baltic Stratigraphical Conference : 17-18 May 2008, Tallinn, Estonia : abstracts & field guide 2008 / p. 15

Correlation and digital signal processing techniques for the reduction of detection limits of bromate and bromide in model water samples by ion chromatography with direct ultraviolet detection

Kuldvee, Ruth; Kaljurand, Mihkel; Smit, Henri C. Journal of chromatography A 1997 / p. 247-257: ill

Correlation of Estonian business cycle with that of its main trading partners and the susceptibility of the economy to asymmetric shocks

Luikmel, Peeter; Randveer, Martti Business cycles : country experiences 2005 / p. 50-58

Correlation of Ordovician rocks by gamma ray logs and petrophysical data: case study from South Estonia

Šogenov, Kazbulat; Šogenova, Alla The Seventh Baltic Stratigraphical Conference : 17-18 May 2008, Tallinn, Estonia : abstracts & field guide 2008 / p. 64

Correlation of the Middle and Upper Ordovician rocks of Baltoscandia using CONOP9: preliminary results

Goldman, D.; Klosterman, S.L.; Nõlvak, Jaak; Sheets, H.D.; Miller, G.C. The Seventh Baltic Stratigraphical Conference : 17-18 May 2008, Tallinn, Estonia : abstracts & field guide 2008 / p. 21

Determination of natural convection heat transfer coefficient over the fin side of a coil system

Shams Ghahfarokhi, Payam; Belahcen, Anouar; Kallaste, Ants; Vaimann, Toomas; Rassölklin, Anton International journal of heat and mass transfer 2018 / p. 677-682 : ill <https://doi.org/10.1016/j.ijheatmasstransfer.2018.05.071> [Journal metrics at Scopus Article at Scopus](#) [Journal metrics at WOS Article at WOS](#)

An insight into biological datamining based on rarity and correlation as constraints

Bouasker, Souad; Ben Yahia, Sadok; Diallo, Gayo SAC '19 : proceedings of the 34th ACM/SIGAPP Symposium on Applied Computing 2019 / p. 3-10 : ill <https://doi.org/10.1145/3297280.3297281> [Conference proceedings at Scopus Article at Scopus](#) [Article at WOS](#)

Korrelatsioon- ja dispersioonanalüüs meetodid : loengukonspekt

Malmsaar, Rainer 1972 https://www.esther.ee/record=b1324174*est

Korrelatsioon- ja regressioonanalüüs : dünaamilised kogumid

Vainu, Jaan; Vensel, Vello 2004 http://www.esther.ee/record=b1926938*est

Korrelatsioon- ja regressioonanalüüs : praktilised arvutused

Vainu, Jaan 2005 http://www.esther.ee/record=b2042890*est

Korrelatsioon- ja regressioonanalüüs : staatilised kogumid

Vainu, Jaan; Vensel, Vello 2002 https://www.esther.ee/record=b1627991*est

Korrelatsioon- ja regressioonanalüüs : teooria maatriksalgebra alustega

Vensel, Vello 1978 https://www.esther.ee/record=b1183721*est

Korrelatsioon- ja regressioonanalüüs: empiirilise uuringu näide [Võrguväljaanne]

Retšnoi, Vitali; Lember, Erki Tallinna Tehnikakõrgkooli Toimetised 2020 / lk. 13-21 : ill

https://issuu.com/tktk8/docs/tktkoppejoududtoimetised_26_2020_vol1

Korrelatsiooni-vooluhulgamõöturid

Maltsev, Jüri; Meister, Ants Side. Raadio. Televisioon : infoseeria 10 1979 / lk. 19-21 https://www.esther.ee/record=b1232303*est

Noisy fractional oscillator : Temporal behavior of the autocorrelation function
Sauga, Ako; Mankin, Romi; Ainsaar, Ain WSEAS Transactions on Systems 2010 / 10, p. 1019-1028 : ill

Predicting fuel properties from infrared spectra = Kütuse omaduste hindamine infrapunaspektrilt
Baird, Zachariah Steven 2017 <https://digi.lib.ttu.ee/i/?8530>

Prediction of surface tension of heteroatom-rich fuel fractions from pyrolysis of oil shale
Järvik, Oliver Jordanian Journal of Engineering and Chemical Industries (JJECI) 2023 / p. 26-33 <https://doi.org/10.48103/jjeci652023>

Productivity, the Malmquist index and the empirical study of banks in Estonia = Tootlikkus ja Malmquisti indeks Eesti pankade näitel / Ly Kirikal
Kirikal, Ly 2005 https://www.estet.ee/record=b2089091*est

Research of the effect of correlation at the measurement of alternating voltage = Korrelatsiooni mõju uurimine vahelduvpinge mõõtmisel
Baraškova, Tatjana 2006 http://www.estet.ee/record=b2208758*est

Simple event correlator - best practices for creating scalable configurations
Vaatandi, Risto; Blumbergs, Bernhards; Caliskan, Emin 2015 IEEE International Multi-Disciplinary Conference on Cognitive Methods in Situation Awareness and Decision (CogSIMA 2015) : 9-12 March 2015, Orlando, Florida, USA 2015 / p. 96-100
<http://dx.doi.org/10.1109/COGSIMA.2015.7108181>

Stratigraphic correlation of the Baltic Silurian sections by implementing CONOP software
Rubel, Madis; Sibul, I.; Nestor, Viiu-Kai The Seventh Baltic Stratigraphical Conference : 17-18 May 2008, Tallinn, Estonia : abstracts & field guide 2008 / p. 60

Structure-reactivity relationships for organosilicon compounds revisited
Ploom, Anu; Tuulmets, Ants ISOS XVII Berlin 2014 : the 17th International Symposium on Silicon Chemistry jointly with the 7th European Silicon Days : Berlin, August 3-8, 2014 2014

Temporal stability and correlation of EEG markers and depression questionnaires scores in healthy people
Pöld, Toomas; Päeske, Laura; Hinrikus, Hiie; Lass, Jaanus; Bachmann, Maie Scientific reports 2023 / art. 21996
<https://doi.org/10.1038/s41598-023-49237-4>

The importance of order correlation
Baraškova, Tatjana Proceedings of the 4th International Conference Industrial Engineering - New Challenges to SME : 29-30 April 2004, Tallinn, Estonia 2004 / p. 124-126

Tools and Techniques for event log analysis
Vaatandi, Risto 2005 https://www.estet.ee/record=b2045293*est

Top-K formal concepts for identifying positively and negatively correlated biclusters
Houari, Amina; Ben Yahia, Sadok Model and Data Engineering : 10th International Conference, MEDI 2021, Tallinn, Estonia, June 21-23, 2021 : proceedings 2021 / p. 156-172 [https://doi.org/10.1007/978-3-030-78428-7_13 Conference Proceedings at Scopus Article at Scopus](https://doi.org/10.1007/978-3-030-78428-7_13)

Using of the correlation analysis in the electrical measurements
Baraškova, Tatjana OST-03 Symposium on Machine Design 2003 / p. 156-164

Возможности применения корреляционного и регрессионного анализа рядов динамики
Vensel, Vello Экономический анализ, эффективность производства и инженерного труда : материалы республиканской научной конференции (28-30 октября 1976 г.) Тарту-Кяэрику. Часть II 1976 / с. 21-23 https://www.estet.ee/record=b1350008*est

Интегральная регрессия и корреляция : статистическое моделирование рядов динамики
Vensel, Vello 1983 https://www.estet.ee/record=b1441088*est

Коррелирование рядов динамики, содержащих линейные тенденции
Vensel, Vello Труды экономического факультета. 21 1976 / с. 3-10 https://www.estet.ee/record=b2190760*est
<https://digikogu.taltech.ee/et/item/33a02516-553b-4694-80ee-ce7d54bcb38f>

Корреляционный анализ динамики внимания студентов
Peetšel, V.A.; Stepanišin, Vladimir III всесоюзная научная конференция "Роль физического воспитания в формировании личности будущего специалиста в свете решений XXVI съезда КПСС", 11-13 мая 1982 г : тезисы докладов. Часть 1 1982 / с. 24-26 https://www.estet.ee/record=b1282410*est

Корреляция распределения капель при пневматическом диспергировании

Tint, Päia; Pikkov, Lui; Siirde, Enno Процессы и аппараты химической технологии и технология неорганических веществ. 6 1975 / с. 19-26 : илл https://www.esther.ee/record=b1328221*est <https://digikogu.taltech.ee/et/item/fe4506d2-a386-4039-88aa-b211d04b97fe>

Об использовании дисперсионного анализа при коррелировании рядов динамики

Vensel, Vello; Vainu, Jaan Статистика и экономический анализ 1977 / с. 93-104 https://www.esther.ee/record=b1309508*est
<https://digikogu.taltech.ee/et/item/97c01d52-3148-45bc-a11e-6c8e2ad5e912>

Применение метода корреляции в планировании расхода материалов на комплексный капитальный ремонт жилых зданий

Anakina, Ljudmilla Экономическая эффективность повышения производительности труда, снижения себестоимости и упорядочивания планирования в строительстве 1979 / с. 37-45 https://www.esther.ee/record=b1281721*est
<https://digikogu.taltech.ee/et/item/3bf875ef-11ee-4208-b5a2-a7866e4ed058>

Реализация и анализ двух методов корреляционных измерений

Žukovets, I.; Titenko, V.; Heinrichsen, Vladimir; Tammet, Heinar XVI студенческая научно-техническая конференция вузов Прибалтики, Белорусской ССР и Калининградской области, посвященная 100-летию со дня рождения В. И. Ленина : 20-25 апреля 1970 г. : (тезисы докладов). Электротехника и энергетика 1970 / с. 51 https://www.esther.ee/record=b1379483*est