

An embedding theorem for finite groups

Puusemp, Peeter Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 1997 / 4, p. 235-240

Approximation error of generalized Shannon sampling operators with bandlimited kernels in terms of an averaged modulus of smoothness

Tamberg, Gert Kangro - 100 : methods of analysis and algebra : international conference dedicated to the centennial of professor Gunnar Kangro : Tartu, Estonia, September 1-6, 2013 : book of abstracts 2013 / p. 133-134

Chervyakov, N.I., Kolyada, A.A., Lyakhov, P.A., Babenko, M.G., Lavrinenko, I.N., Lavrinenko, A.V. Modular arithmetic and its applications in info-communication technologies : [review]

Henno, Jaak Zentralblatt MATH 2017 / [1] p <https://zbmath.org/?q=06821021>

A coalgebraic view of bar recursion and bar induction

Capretta, Venanzio; Uustalu, Tarmo Foundations of Software Science and Computation Structures : 19th International Conference, FOSSACS 2016, held as part of the European Joint Conferences on Theory and Practice of Software, ETAPS 2016, Eindhoven, The Netherlands, April 2-8, 2016 : proceedings 2016 / p. 91-106 https://doi.org/10.1007/978-3-662-49630-5_6

Comparison of strong and statistical convergences in some families of summability methods

Šeletski, Anna; Tali, Anne Filomat 2014 / p. 1225-1236

Comparison theorems of summation methods with estimations of constants

Kivinukk, Andi Eesti NSV Teaduste Akadeemia toimetised. Füüsika. Matemaatika = Известия Академии наук Эстонской ССР. Физика. Математика = Proceedings of Academy of Sciences of the Estonian SSR. Physics. Mathematics 1982 / p. 17-24
https://www.ester.ee/record=b1264310*est

Eilenberg-Kelly reloaded

Uustalu, Tarmo; Veltri, Niccolo; Zeilberger, Noam Electronic notes in theoretical computer science 2020 / p. 233-256
<https://doi.org/10.1016/j.entcs.2020.09.012> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Functorial semantics for partial theories

Di Liberti, Ivan; Loregian, Fosco; Nester, Chad Mitchell; Sobocinski, Pawel Maria Proceedings of the ACM on Programming Languages 2021 / art. 57, 28 p. : ill <https://doi.org/10.1145/3434338> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

General control modulo and Tauberian remainder theorems for (C, 1) summability

Meronen, Olga; Tammeraid, Ivar Mathematical modelling and analysis 2013 / p. 97-102

Generalized Riesz method and convergence acceleration

Tammeraid, Ivar Mathematical modelling and analysis 2004 / 4, p. 341-348
<https://www.tandfonline.com/doi/abs/10.1080/13926292.2004.9637264>

Generalized Riesz method and convergence acceleration

Tammeraid, Ivar MMA 2004 : 9th International Conference "Mathematical Modelling and Analysis" : abstracts 2004 / p. 64
<https://www.tandfonline.com/doi/abs/10.1080/13926292.2004.9637264>

Järelsõna

Tammet, Tanel Gödeli tõestus : koos Kurt Gödeli loenguga matemaatika alustest ja Tanel Tammeti järelsõnaga 2020 / lk. 125-135
https://www.ester.ee/record=b5346988*est

Jääkliikmega Tauberi teoreem Cesaro summeerimismenetluse korral

Tammeraid, Ivar Konverentsi "Algebra ja analüüsi meetodid V" teesid : Tartus, 20. ja 21. novembril 1998. a. / Tartu Ülikool, matemaatikateaduskond 1998 / lk. 35

Moderately oscillatory control modulo and Tauberian remainder theorems for (C, 1) summability

Meronen, Olga; Tammeraid, Ivar 17th International conference on "Mathematical Modelling and Analysis" : June 6-9, 2012, Tallinn, Estonia : abstracts 2012 / p. 86

On approximation properties of generalized Kantorovich-type sampling operators

Orlova, Olga; Tamberg, Gert 2015 International Conference on Sampling Theory and Applications (SampTA) : May 25-29, 2015, Washington, DC, USA 2015 / p. 53-57 : ill <http://dx.doi.org/10.1109/SAMPTA.2015.7148849>

On approximation properties of generalized Kantorovich-type sampling operators

Orlova, Olga; Tamberg, Gert International Conference on Wavelets and Applications : June 18-23, 2015, Euler International Mathematical Institute, St. Petersburg, Russia 2015 / p. 56-57

On approximation properties of generalized Kantorovich-type sampling operators

Orlova, Olga; Tamberg, Gert Journal of approximation theory 2016 / p. 73-86 : ill <http://dx.doi.org/10.1016/j.jat.2015.10.001>

On approximation properties of Kantorovich-type sampling operators

Orlova, Olga; Tamberg, Gert Constructive Functions 2014 : conference and school : book of abstracts 2014 / p. 40-41

On approximation properties of Kantorovich-type sampling operators

Orlova, Olga; Tamberg, Gert 18th International Conference on Mathematical Modelling and Analysis and 4th International Conference on Approximation Methods and Orthogonal Expansions : May 27-30, 2013, Tartu, Estonia : abstracts : the conference is dedicated to the 75th birthday of professor Gennadi Vainikko 2013 / p. 91

On approximation properties of Kantorovich-type sampling operators

Orlova, Olga; Tamberg, Gert Kangro - 100 : methods of analysis and algebra : international conference dedicated to the centennial of professor Gunnar Kangro : Tartu, Estonia, September 1-6, 2013 : book of abstracts 2013 / p. 104-105

On approximation properties of the generalized sampling operators

Tamberg, Gert International Conference on Wavelets and Applications : June 18-23, 2015, Euler International Mathematical Institute, St. Petersburg, Russia 2015 / p. 92-94

On generalized Blackman-Harris sampling operators

Tamberg, Gert; Graf, Olga Sampling Theory and Applications 2017 : 12th International Conference : Tallinn, Estonia, July 3-7 : program and abstracts 2017 / p. 49

On generalized Blackman-Harris sampling operators [Electronic resource]

Tamberg, Gert; Orlova, Olga 2017 International Conference on Sampling Theory and Applications (SampTA) : 12th International Conference : Tallinn, Estonia, July 3-7 : [abstracts] 2017 / p. 50. [USB]

On generalized Blackman-Harris sampling operators [Online resource]

Graf, Olga; Tamberg, Gert 2017 International Conference on Sampling Theory and Applications (SampTA) : 12th International Conference : Tallinn, Estonia, July 3-7 : [proceedings] 2017 / p. 418-421 <https://doi.org/10.1109/SAMPTA.2017.8024377>

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>

On the comparison of Tauberian remainder theorems

Tammeraid, Ivar Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 1996 / 2/3, p. 234-241

On the comparison of Tauberian remainder theorems

Tammeraid, Ivar Matemaatika teoreetilisi ja rakenduslikke küsimusi : teesid, 13.-14. oktoober 1995 = Problems of pure and applied mathematics : abstracts 1995 / [1] lk

On the cosine operator function framework of windowed Shannon sampling operators

Saksa, Anna; Kivimäki, Andri; Graf, Olga 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>

On truncation error of Kantorovich-type sampling operators

Tamberg, Gert 18th International Conference on Mathematical Modelling and Analysis and 4th International Conference on Approximation Methods and Orthogonal Expansions : May 27-30, 2013, Tartu, Estonia : abstracts : the conference is dedicated to the 75th birthday of professor Gennadi Vainikko 2013 / p. 128

Proof theory of partially normal skew monoidal categories

Uustalu, Tarmo; Veltri, Niccolò; Zeilberger, Noam Proceedings of the 3rd Annual International Applied Category Theory Conference 2020 2021 / p. 1-17 <https://doi.org/10.48550/arXiv.2101.10487> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Robust stability testing function for a complex interval family of fractional-order polynomials

Ghorbani, Majid; Rezaei, Hossein; Teplov, Aleksei; Petlenkov, Eduard Journal of the Franklin Institute 2022 / p. 10038 - 10057 <https://doi.org/10.1016/j.jfranklin.2022.09.042> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Simpleksmeetodi esimesest faasist

Übi, Evald Aastaraamat 2018 / Eesti Matemaatika Selts 2021 / lk. 54-68 <https://matemaatika.eu/aastaraamatud/aastaraamat-2018/>

Tauberian remainder theorems for two families of summability methods

Tammeraid, Ivar Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 2000 / 3, p. 183-189

https://artiklid.elnet.ee/record=b1004856*est

The discrete Kharitonov theorem revisited

Nurges, Ülo Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 1998 / 2, p. 90-99: ill

Theorem on the differentiation of a composite function with a vector argument

Kaparin, Vadim; Kotta, Ülle Proceedings of the Estonian Academy of Sciences 2010 / 3, p. 195-200

https://artiklid.elnet.ee/record=b2163022*est

Две теоремы теории чисел

Silde, Oskar 1948 https://www.ester.ee/record=b1466764*est <https://digikogu.taltech.ee/et/Item/40e89a63-96c1-4dae-bebb-ca1281294ec1>

Two remarks on Bravais manifolds

Tammela, Paul Journal of Soviet Mathematics 1976 / p. 689-691 : ill <https://doi.org/10.1007/BF01092513> [Journal metrics at Scopus](#)
[Article at Scopus](#)

Two Tauberian remainder theorems for the Cesaro method of summability

Tammeraid, Ivar Proceedings of the Estonian Academy of Sciences. Physics. Mathematics 2000 / 4, p. 225-232

https://artiklid.elnet.ee/record=b1005444*est

Uus väljakutse matemaatikutele

Krustok, Jüri Postimees 1997 / 30. nov., lk. 13

Valemid ja teoreemid : (riigieksamiks valmistujale)

2002 https://www.ester.ee/record=b1685101*est

Valemid ja teoreemid matemaatika riigieksamiks valmistujale

2004 http://www.ester.ee/record=b1953686*est

Valemid ja teoreemid matemaatika riigieksamiks valmistujale

Jõgi, Tiit; Kõiv, Helgi 2009 https://www.ester.ee/record=b2504993*est

Valemid ja teoreemid matemaatika riigieksamiks valmistujale

Jõgi, Tiit; Kõiv, Helgi 2015 https://www.ester.ee/record=b4458338*est

A variety theorem for relational universal algebra

Nester, Chad Mitchell Relational and Algebraic Methods in Computer Science : 19th International Conference, RAMiCS 2021, Marseille, France, November 2–5, 2021 : proceedings 2021 / p. 362–377 https://doi.org/10.1007/978-3-030-88701-8_22 [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Conference Proceedings at WOS](#) [Article at WOS](#)

Venkov's reduction theory of positive-quadratic forms

Tammela, Paul Journal of Soviet Mathematics 1985 / p. 1306 - 1312 <https://doi.org/10.1007/BF02108244> [Journal at Scopus](#) [Article at Scopus](#)

Wiener's Tauberian remainder theorems and summability with rapidity

Tammeraid, Ivar Tallinna Tehnikaülikooli Toimetised 1994 / lk. 45-50

Наилучшее приближение и тауберовы теоремы с остатком

Tammeraid, Ivar Материалы конференции "Методы алгебры и функционального анализа при исследовании семейств операторов" : 24-26 ноября 1978 1978 / с. 30-31 https://www.ester.ee/record=b1272270*est

Некоторые глауберовы теоремы с остатком

Tammeraid, Ivar Вопросы теории функций 1981 / с. 90-94 https://www.ester.ee/record=b1317766*est
<https://dspace.ut.ee/handle/10062/50946>

Некоторые тауберовы теоремы с остаточным членом для лакунарных рядов

Tammeraid, Ivar Приложения функционального анализа к теории функций и методам вычислений = Funktsionaalanalüüsi rakendused funktsiooniteoorias ja arvutusmeetodites 1978 / с. 52-54 https://www.ester.ee/record=b1314722*est

Некоторые теоремы о сходимости обобщенного метода Стеффенсена

Koppel, Heino Физика, математика и теоретическая механика : сборник статей. 2 1967 / с. 45-49
https://www.ester.ee/record=b2182156*est <https://digikogu.taltech.ee/et/Item/9629c334-57f5-42a4-b7df-c9616b03b45d>

Некоторые теоремы о формальном умножении несобственных интегралов

Vichmann, Frederik Физика, математика и теоретическая механика : сборник статей. 2 1967 / с. 31-36

https://www.ester.ee/record=b2182156*est <https://digikogu.taltech.ee/et/Item/9629c334-57f5-42a4-b7df-c9616b03b45d>

О зеркальной теореме для барионов

Kõiv, Madis Сборник трудов по физике. 2 1959 / с. 50-58 https://www.ester.ee/record=b2181326*est
<https://digikogu.taltech.ee/et/Item/9340af8f-ba22-4238-b44c-9c7f4d4b79fb>

О сходимости обобщенного метода Стеффенсена

Koppel, Heino Eesti NSV Teaduste Akadeemia toimetised. Füüsika, matemaatika ja tehnikateaduste seeria = Известия Академии наук Эстонской ССР. Серия физико-математических и технических наук 1966 / lk. 531-539
https://www.ester.ee/record=b1264320*est

О тауберовых теоремах Г. Кангро

Tammeraid, Ivar Тезисы докладов конференции "Методы алгебры и анализа", 21-23 сентября 1988 1988 / с. 113-114
https://www.ester.ee/record=b1229448*est

О теоремах тауберова типа с остаточным членом

Tammeraid, Ivar Математика и теоретическая механика : сборник статей. 6 1971 / с. 27-38
https://www.ester.ee/record=b2190307*est <https://digikogu.taltech.ee/et/Item/b812cdda-ad26-4110-ae61-73d6775b97c0/>

О формальном умножении двойных несобственных интегралов

Vichmann, Frederik Физика, математика и теоретическая механика : сборник статей. 2 1967 / с. 37-44
https://www.ester.ee/record=b2182156*est <https://digikogu.taltech.ee/et/Item/9629c334-57f5-42a4-b7df-c9616b03b45d>

Обобщенные теоремы Мэя

Puusepp, Peeter XVIII Всесоюзная алгебраическая конференция, Кишинев, 16-18 сентября 1985 г. : тезисы сообщений : [в 2-х частях] 1985 / с. [?] https://www.ester.ee/record=b2680671*est

Приближение функций и теоремы абелева и тауберова типа с остаточным членом

Tammeraid, Ivar Математика и теоретическая механика : сборник статей. 6 1971 / с. 39-53
https://www.ester.ee/record=b2190307*est <https://digikogu.taltech.ee/et/Item/b812cdda-ad26-4110-ae61-73d6775b97c0/>

Тауберовы теоремы с остаточным членом для метода суммирования Эйлер-Кноппа

Tammeraid, Ivar Matemaatika- ja mehhaanikaalaseid töid. X = Труды по математике и механике 1971 / с. 171-182
https://www.ester.ee/record=b4098496*est <https://dspace.ut.ee/handle/10062/47726>

Тауберовы теоремы с остаточным членом для методов суммирования Чезаро и Гельдера

Tammeraid, Ivar Matemaatika- ja mehhaanikaalaseid töid. X = Труды по математике и механике 1971 / с. 161-170
https://www.ester.ee/record=b4098496*est <https://dspace.ut.ee/handle/10062/47726>

Теоремы Егорова и Лебега для обобщенных последовательностей

Lamp, Jüri Теоретические и прикладные вопросы математики : тезисы докладов конференции, 26-27 сентября 1985 г. I 1985 / с. 93-94 https://www.ester.ee/record=b1305191*est