

Dirichlet's problem for π -symmetric boundary value functions

Kivinukk, Andi; **Saksa, Anna** Mathematical modelling and analysis 2016 : abstracts 2016 / p. 41

http://www.ester.ee/record=b4573512*est

On a cosine operator function framework of approximation processes in banach space

Kivinukk, Andi; **Saksa, Anna**; Zeltser, Maria Filomat 2019 / p. 4213-4228 <https://doi.org/10.2298/FIL1913213K> [Journal metrics at](#)

[Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

On approximation by Blackman- and Rogosinski-type operators in Banach space

Kivinukk, Andi; **Saksa, Anna** Proceedings of the Estonian Academy of Sciences 2016 / p. 205-219

<http://dx.doi.org/10.3176/proc.2016.3.01> http://www.ester.ee/record=b2355998*est

On approximation processes defined by a cosine operator function

Kivinukk, Andi; **Saksa, Anna**; Zeltser, Maria Proceedings of the Estonian Academy of Sciences 2017 / p. 214-224

<https://doi.org/10.3176/proc.2017.2.11> http://www.ester.ee/record=b2355998*est

On approximation processes defined by the cosine operator function in a Banach space

Saksa, Anna; Kivinukk, Andi International Conference : Harmonic Analysis and Approximations, VII, Dedicated to 90th Anniversary of Alexandr Talalyan, 16-22 September, 2018 Tsaghkadzor, Armenia : abstracts 2018 / p. 95-96

<http://mathconf.sci.am/haa2018/images/HAHVIIAbstractsBook.pdf>

On Rogosinski-type approximation processes in Banach space using the framework of the cosine operator function

Kivinukk, Andi; **Saksa, Anna** Mathematical Foundations of Computing 2022 / p. 197-218 <https://doi.org/10.3934/mfc.2021030> [Journal](#)

[metrics at Scopus](#) [Article at Scopus](#)

On the cosine operator function framework of windowed Shannon sampling operators

Saksa, Anna; Kivinukk, Andi; 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>