

A construction of a fractional derivative masks for imaging based on generalized Kantorovich sampling operators

Graf, Olga; Tamberg, Gert 24th International Conference on Mathematical Modelling and Analysis : May 28-31, 2019, Tallinn, Estonia : abstracts 2019 / p. 22 <https://www.digar.ee/viewer/et/nlib-digar:414294/353323/page/23>

Higher order 1-bit Sigma-Delta modulation on a circle

Graf, Olga; Krahmer, Felix; Krause-Solberg, Sara 2019 International Conference on Sampling Theory and Applications (SampTA) : 13th International Conference : Bordeaux, France, July 8-12, 2019 : [proceedings] 2019 / 5 p
<https://sampta2019.sciencesconf.org/browse/author?authorid=715157>

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 [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 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
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