

Identification of a kernel in an evolutionary integral equation occurring in subdiffusion Janno, Jaan; Kasemets, Kairi Journal of inverse and ill-posed problems 2017 / p. 777-798 <https://doi.org/10.1515/jiip-2016-0082>

Improved interpolation kernels for super resolution algorithms Rasti, Pejman; Orlova, Olga; Tamberg, Gert; Ozcinar, Cagri 2016 Sixth International Conference on Image Processing Theory, Tools and Applications : IPTA 2016, Oulu, Finland, December 2016 2017 / [6] p. : ill <https://doi.org/10.1109/IPTA.2016.7820980>

Modified constitutive equation for quasi-linear theory of viscoelasticity Ravasoo, Arvi Journal of engineering mathematics 2013 / p. 111-118

On approximation properties of Shannon sampling operators with bandlimited kernels Tamberg, Gert; Kiviuuk, Andi Constructive Functions 2014 : conference and school : book of abstracts 2014 / p. 51-52

On some truncated Shannon sampling series Tamberg, Gert Sampling theory in signal and image processing 2013 / p. 21-32

On window methods in generalized Shannon sampling operators Kiviuuk, Andi; Tamberg, Gert New perspectives on approximation and sampling theory : festschrift in honor of Paul Butzer's 85th birthday 2014 / p. 63-85 : ill

On window methods in generalized Shannon sampling operators Tamberg, Gert FINEST MATH 2014 : Fourth Finnish-Estonian Mathematics Colloquium & Finnish Mathematical Days 2014 : book of abstracts : University of Helsinki, 9-10 January 2014 2014 / p. 14

Sliding mean value subtraction-based DC drift correction of B-H curve for 3D-printed magnetic materials Asad, Bilal; Tiismus, Hans; Vaimann, Toomas; Belahcen, Anouar; Kallaste, Ants; Rassõlkin, Anton; Ghahfarokhi, Payam Shams Energies 2021 / art. 284, 10 <https://doi.org/10.3390/en14020284>