

The Best Approximation And Optimization In Locally Convex Spaces (Approximation & Optimization) By George Isac

By George Isac

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<http://www.citeulike.org/journal/klu-jogo>

Kolmogorov-conditions for vectorial approximation -

Kolmogorov-conditions for vectorial approximation problems Isac G, Postolica V (1993) The best approximation and optimization in locally convex spaces. P.

<http://link.springer.com/article/10.1007/BF01719704>

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Hilbert space - Wikipedia, the free encyclopedia -

the best approximation is the closed convex subset of a Hilbert space H and x over to the case of Hilbert spaces. [59] In a Hilbert space

https://en.m.wikipedia.org/wiki/Complex_Hilbert_space

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On the Best Approximation of Set-Valued Functions -

On the Best Approximation of Set-Valued Functions G. Isac, V. Postolic, The best approximation in locally convex Approximation and Optimization in the

http://link.springer.com/chapter/10.1007/978-3-642-59073-3_5

THE LIST CONTAINING THE ORIGINAL RESEARCH PAPERS -

Strict Convexity and Best Approximation in Locally Convex Spaces. Vectorial Optimization in Locally Convex Spaces Isac s Cones in General Vector Spaces.

<http://cadredidactice.ub.ro/vasilepostolica/files/2013/10/Scientific-Research->

Best Approximation in -Trees - Numerical -

Numerical Functional Analysis and Optimization Volume 28 We give a constructive proof of the following best approximation theorem in such spaces.

<http://www.tandfonline.com/doi/abs/10.1080/01630560701348517>

Full nuclear cones associated to a normal cone -

For locally convex spaces, the full nuclear cone G. Isac and V. Postolica, The Best Approximation and Optimization in G. Isac, Pareto optimization in

<http://www.sciencedirect.com/science/article/pii/S0893965902800179>

Best approximation and optimization - -

In this expository paper it is shown how some of the main ideas of the theory of best approximation have been generalized to yield new methods and results in op

<http://www.sciencedirect.com/science/article/pii/0021904584900686>

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A Course on Optimization and Best Approximation (Lecture Notes in Mathematics) [R. B. Holmes] on Amazon.com. *FREE* shipping on qualifying offers.

<http://www.amazon.com/Course-Optimization-Approximation-Lecture-Mathematics/dp/3540057641>

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Nonlinear Analysis - Approximation Theory, -

From the book reviews: This is a collection of survey papers on some topics in nonlinear functional analysis best approximation, optimization, fixed point theory

<http://www.springer.com/us/book/9788132218821>

Approximation and Optimization - Startseite - -

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<http://www.peterlang.de/index.cfm?event=cmp.ccc.seitenstruktur.detailseiten&seitentyp=series&pk=1023>

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The best approximation in locally convex spaces In this paper we solve the two optimization problems max

<http://citeseerx.ist.psu.edu/showciting?cid=3268818>

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Finite element method - Wikipedia, the free -

To explain the approximation in this process, if the domain is convex), Discontinuity layout optimization; Discrete element method;

https://en.wikipedia.org/wiki/Finite_element_method

The Eighth Congress of Romanian Mathematicians -

This is a very short research work representing an homage to the regretted Professor George Isac, locally convex spaces Approximation and Optimization,

<http://www.math.uaic.ro/cmr2015/index.php?talks&faotoamp>

Efficiency and Applications - Postolic - 2009 - -

Postolic , V. (2008), Efficiency and Applications. Proc. Appl. Math. Mech., 8: 10783 10794. doi: 10.1002/pamm.200810783. Author Information.

<http://onlinelibrary.wiley.com/doi/10.1002/pamm.200810783/references>

Journal of Nonlinear Analysis and Application -

Best approximation in quotient spaces H. R. Kamali, Best simultaneous approximation in locally convex spaces H. R. Goudarzi Reny George, Cihangir Alaca, K. P

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