



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_12749
Title of the Manuscript:	ON A WEIGHTED RETRO BANACH FRAMES FOR DISCRETE SIGNAL SPACES
Type of the Article	Original Research Article

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	No revision required	Thanks
<u>Minor</u> REVISION comments	No revision required	Thanks
<u>Optional/General</u> comments	In this paper, author introduces a weighted retro Banach frame for a discrete signal space and obtains Necessary and sufficient condition for the existence of weighted retro Banach frames. He also gives an application of a weighted retro Banach frame for a discrete signal space. The result is very interesting and has a scope of further study in the area of frame theory. I have no criticism about the originality. Within my literature knowledge the work results seem to be original. I am of opinion the readers of the journal would find it interesting and useful. The manuscript is free from typographical and mathematical errors. Therefore, I recommend publication of this manuscript, if the following papers should be cited. 1. V. N. Mishra, Kejal Khatri, L. N. Mishra, Using	I am heartiest thanks to recommend my paper for publication in Journals. Your mentions cited are not used in our manuscripts. Thanking you.



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	Linear Operators to Approximate Signals of $Lip(\alpha, p)$, ($p \geq 1$)-Class, Filomat 27:2 (2013), 353-363, DOI 10.2298/FIL1302353M. 2. V. N. Mishra and Kejal Khatri; Degree of approximation of functions $\mathcal{F} \hat{H}_w$ class by the (N_p, E^1) means in the Hölder metric, International Journal of Mathematics and Mathematical Sciences, Vol. 2014 (2014), Article ID 837408, 9 pages. URL: http://www.hindawi.com/journals/ijmms/aip/837408/	
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