



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2013_BJMCS_6181
Title of the Manuscript:	Weierstrass's Global Division Theorem and Continuity of Linear Operators in H -spaces
Type of the Article	Research Paper

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:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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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	
<u>Minor</u> REVISION comments	No revision required	
<u>Optional/General</u> comments	In this present article Generalization of Weierstrass's preparation theorem and the division theorem for germs of holomorphic functions at a point of n-dimensional complex space are considered. The author formulates the global theorem about division in terms of existence and continuity of the linear operator. In this article the author Use new concept of H-spaces in technique on the solvability of the inhomogeneous equation. The author has obtained nice results of frames. So Weierstrass's global division theorem will be the main instrument for proving of an epimorphism of operator $p(D)$. The manuscript is acceptable for publication in BJMCS if the following references should be inserted: 1. Vishnu N. Mishra, Huzoor H. Khan, Kejal Khatri, Lakshmi N. Mishra; Hypergeometric Representation for Baskakov-Durrmeyer-Stancu Type Operators, accepted for publication in Bulletin of Mathematical Analysis and Applications on July 28, 2013.	I will include 2 references (2,3) from this list



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	2. Vishnu Narayan Mishra, Lakshmi Narayan Mishra, Trigonometric Approximation of Signals (Functions) in $L_p(p \geq 1)$-norm, Int. Journal of Contemp. Math. Sciences, Vol. 7, 2012, no. 19, pp. 909 – 918. 3. Vishnu Narayan Mishra, Kejal Khatri, Lakshmi Narayan Mishra, Using Linear Operators to Approximate Signals of $Lip(\alpha, p)$, ($p \geq 1$)-Class, Filomat 27:2 (2013), 353-363, DOI 10.2298/FIL1302353M.	
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