



SDI Review Form 1.6

PART 1:

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	2013_BJMCS_5086
Title of the Manuscript:	The Fourier multipliers of p-Fourier spaces on compact groups
Type of the Article	Research Paper

General guideline for Peer Review process is available in this link:

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

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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PART 2: 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	The results in the paper are interesting. The authors prove some properties of Fourier multipliers on compact groups. They obtain the invariance of p-Fourier spaces under the action of Fourier multipliers over compact groups. The paper is considered for publication if they are suggested to write the following references in manuscript as applications of their paper: 1. V.N. Mishra, H.H. Khan, K. Khatri, I.A. Khan, L.N. Mishra; Approximation of Signals by Product Summability Transform, Asian Journal of Mathematics and Statistics, Vol. 6, No. 1, 2013, pp. 12-22, ISSN 1994-5418 / DOI: 10.3923/ajms.2013.12.22, New York, USA. 2. V.N. Mishra, H.H. Khan, I.A. Khan, K. Khatri, L.N. Mishra, Approximation of Signals belonging to the $Lip(\xi(t), p), (p > 1)$ – class by $(E, q)(q > 0)$ -means, of the conjugate series of its	



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	Fourier series, Advances in Pure Mathematics, 2013, 3, 353-358, doi:10.4236/apm.2013.33050. Published Online May 2013 (http://www.scirp.org/journal/apm)	
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Reviewer Details:

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