



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_13876
Title of the Manuscript:	On a local equality of distributions and relation of jumps of distributions with Fourier series
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:

(<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	The article is written in a manner generally superficial like a book, and the ideas contained in the article in general and simple	We have used only definitions, notations, proposition and notes that are used in main results. We have tried the ideas to be more understandable.
<u>Minor</u> REVISION comments	The article did not specify targets for local equality of distributions clearly, but this article needs to re-drafted and introduced its new target	Thank you. In line 47 we meant for global equality and line 48 for local equality. We added now in the article.
<u>Optional/General</u> comments	The Main results is good presented and need to show some applications to in order to justify the potential questions by researchers Scientific integrity and ethics of scientific research available and good	Distribution theory has big application in applied mathematics (enables solution of differential equations, or differentiation)and engineering. Thank you.