



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_18407
Title of the Manuscript:	APPLICATION OF MULTIPLE SCALE METHOD TO A DISCRETIZED FINANCIAL PDE
Type of the 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	1. Check Eqs. (22) and (20). It is difficult to derive Eq. (22) from Eq. (20). This difficulty can destroy the proof of Lemma 1. 2. Check all the symbols. For example, 0 and o are different. But, these two symbols seem to be chaotically used. A similar problem is found in the symbols s (in Eq. (30)) and S (in Eq. (38)). 3. Explain the meaning of symbol R'.	
<u>Minor</u> REVISION comments	1. An additional bracket should be added to Eq. (40). 2. Check the formats of all journal references. Some journals' names are abbreviated but some other are not.	
<u>Optional/General</u> comments	This article may illustrate a good method for solving a special type of the Black-Scholes equation. Unfortunately, it was not carefully edited. Reading this article is similar to reading a research note.	

Reviewer Details:

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