



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_25967
Title of the Manuscript:	Statistical Arbitrage Opportunities Using Bellman Equation
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)
Compulsory REVISION comments	Figure 3.2 is not properly named. No x and y-axes. All figures appear to have the same problem In references Zisserman, A. (2013). Lecture C25 on Optimization. http://www.robots.ox.ac.uk/~az/lectures/opt. should include Date of retrieval The equations are not attributed to the owners. Did you formulate the theorems? There is no adequate review of related literature. The abstract is devoid of information on results from the experiments or simulations conducted. The keywords are not well explained in the manuscript.	I changed the title. I did some changes on figures and on text I write what the x-axis and y-axis are. ***** Ok. I added the term of Hilary Term 2013. ***** The theorems are derived by authors. ***** I added three comprehensive review literatures. ***** Ok, I changed the abstract. ***** Ok, I changed the keywords.
Minor REVISION comments		
Optional/General comments		