A New Construction of OS of Sub algebras and Invariant Solution of the Black-Scholes Equation

Reviewer 1: --

1. The sentence construction should be proper in several sections to be modified.
2. In several sections' sentences and paragraphs have some space problem, which needs to be corrected.
3. In several sections, sentences have spelling and grammar mistakes, which need to be corrected.

Page No.	Actual	Suggested
1	Lie	the Lie
1	construct so-called OS of sub algebras	construct the so-called OS of subalgebras
1	of Black-Scholes equation into simple	of the Black-Scholes equation into a simple
1	through to	through which to
1	for Black-Scholes	for the Black-Scholes
2	of independent	of the independent
2	Variable	Variables
2	of global	of the global
2	by means of	Using
2	about Black-Scholes	to the Black-Scholes
2	finance has turn	finance has to turn
2	area in contemporary	areas in the contemporary
2	In view of	Given
2	in-order to	To
2	Lie	The Lie
2	in lieu of	instead of
2	under Lie	under the Lie
2	Accomplishment	Accomplishments
2	sub algebras) of the similar	subalgebras) of a similar
3	The section 2, is devoted to construct	Section 2, is devoted to constructing
3	The section 3	Section 3
3	Invariant	the invariant
3	Conclusion	the Conclusion
4	by transformation	by the transformation
4	are definitely linked	are linked
4	Is	Are

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4	Are	Is
4	find rest of Las	find the rest of the Las
5	simplifies the further	simplifies further
6	in simplest	in the simplest
7	Firstly, the case	Firstly, case
7	Disscused	Discussed
8	Produce	Produces
9	Due the	Due to the
9	under transformation	Under the transformation
9	for condition	for the condition
9	develop invariant	develop an invariant
10	of Black-Scholes	of the Black-Scholes
10	construct commutators	construct the commutators
10	us way	us a way

Comments to Editor :

1. After some modification, the article can be accepted for possible publication

Reviewer 2: --

1. Paper should be written in JMCMS Journal format.

2. References and in-text citations are not in JMCMS format. More references should be included and sequentially/adequately arranged, as cited in the text.

3. Authors are advised that the Introductory section should be specific.

4. All the formula should be within the margin.

5. Authors need to Modify the Abstract and conclusion more appropriately.

6. Conflict of interest regarding the article should be mention in the text.

Comments to Editor :

1. After modifying the content, the paper can be accepted for possible publication.

Reviewer 3: --

1. References and in-text citations are not in JMCMS format. More references should be included and sequentially/adequately arranged.

2. The authors are also advised to use tables and more diagrams to describe the topic better.

3. Again, the authors are also advised to use more recent references, as in the sector lot of research is going on.

4. Conclusion should be written in a precise manner so that it should specify the aim and objective of the paper.

5. Conflict of interest regarding the article should be mention in the text.

Comments to Editor :

1. After modifying the content, the paper can be accepted for possible publication.

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