

CERTIFICATION FOR THE PEER REVIEW PROCESS &  
EVALUATION OF THE PEER REVIEW PROCESS &  
CERTIFICATION FOR NON EXISTENCE OF ARTIFICIAL CITATIONS

Name: Latif Abdelmalek Hanna  
Institution: Kuwait University  
City: Kuwait City  
Country: KUWAIT  
Phone: 0096597581128  
Academic Email: Latif.hanna@ku.edu.kw

I declare, I confirm, I certify and I sign that I received substantial, important, line by line peer review with several and substantial comments, important remarks and hints from, at least, 3 Reviewers and the Assistant Editor for my paper:

WSEAS: 5106-1272

Title: “*Algebraic Method of Solution of Schrödinger's Equation of a Quantum Model*”

with Authors: Latif Hanna, Rania Alharbey, Sebawe Abdalla, Shoukry Hassan.

I would like to thank all the reviewers for their thoughtful comments and efforts towards improving our manuscript. We revised the manuscript with special attention to the comments that we received from, at least, 3 reviewers that they were experts, specialist in the area of my paper.

I declare, I confirm, I certify and I sign that also that no Associate-Editor, no Editor-in-Chief, no member of the WSEAS Secretariat forced me in this Journal to add references (citations) to any previous publications of this journal. I declare, I confirm, I certify and I sign that that I have made all the changes, modifications, additions, studies, corrections asked by the reviewers and I have fully complied with their instructions. I also understand that before the publication the 3 (or more than 3) reviewers will check my paper to see if all the changes, modifications, additions, studies, corrections etc have been done and I authorize the WSEAS to publish my paper or to reject my paper even in the 2nd round of peer review or to continue with an additional round of peer review.

**AUTHOR TESTIMONIALS**

*“We are real impressed by the rigorous reviewing process of the paper: “Algebraic Method of Solution of Schrödinger's Equation of a Quantum Model”*

*The comments and suggestions raised by ALL three reviewers were very valuable, in enhancing and adding significant material of current interest (namely, the atomic localization) to the original first version of the paper. We thank the WSEAS for their effective, serious and professional reviewing process.”*

Dr. Latif Abdelmalek Hanna,  
Department of Mathematics, Faculty of Science,  
Kuwait University.  
Email: Latif.hanna@ku.edu.kw

Signature: 

Date: 7 August 2020