



## Certificate of Publication

This certifies that the research paper entitled **“The Effects of Clay Content and Porosity on Acoustic Velocity in clastic Sedimentary Formations, in parts of the Niger Delta, Nigeria”** authored by **“JOHN, I. K.”** was reviewed by experts in this research area and accepted by the board of “Quest Journals Publication” which has published in **“Quest Journal of Software Engineering and Simulation”**, ISSN (Online): 2321-3795, ISSN (Print): 2321-3809, Volume-10, Issue-9, Page No.: 41-57, [2024].

Article is available online at <http://www.questjournals.org/jses/archive.html>

Impact Factor of the Journal is : 6.18 Journal is Peer Reviewed Refereed Journal.

You may contact to Journal for any query at [quest@editormails.com](mailto:quest@editormails.com)



Managing Editor

Quest Journals Inc.

Mail id: [quest@editormails.com](mailto:quest@editormails.com)

Website: [www.questjournals.org](http://www.questjournals.org)



## Certificate of Publication

This certifies that the research paper entitled **“The Effects of Clay Content and Porosity on Acoustic Velocity in clastic Sedimentary Formations, in parts of the Niger Delta, Nigeria”** authored by **“Tamunobereton-Ari, I.”** was reviewed by experts in this research area and accepted by the board of “Quest Journals Publication” which has published in **“Quest Journal of Software Engineering and Simulation”**, ISSN (Online): 2321-3795, ISSN (Print): 2321-3809, Volume-10, Issue-9, Page No.: 41-57, [2024].

Article is available online at <http://www.questjournals.org/jses/archive.html>

Impact Factor of the Journal is : 6.18 Journal is Peer Reviewed Refereed Journal.

You may contact to Journal for any query at [quest@editormails.com](mailto:quest@editormails.com)



Managing Editor

Quest Journals Inc.

Mail id: [quest@editormails.com](mailto:quest@editormails.com)

Website: [www.questjournals.org](http://www.questjournals.org)



## Certificate of Publication

This certifies that the research paper entitled **“The Effects of Clay Content and Porosity on Acoustic Velocity in clastic Sedimentary Formations, in parts of the Niger Delta, Nigeria”** authored by **“Horsfall, O. I.”** was reviewed by experts in this research area and accepted by the board of “Quest Journals Publication” which has published in **“Quest Journal of Software Engineering and Simulation”**, ISSN (Online): 2321-3795, ISSN (Print): 2321-3809, Volume-10, Issue-9, Page No.: 41-57, [2024].

Article is available online at <http://www.questjournals.org/jses/archive.html>

Impact Factor of the Journal is : 6.18 Journal is Peer Reviewed Refereed Journal.

You may contact to Journal for any query at [quest@editormails.com](mailto:quest@editormails.com)



Managing Editor

Quest Journals Inc.

Mail id: [quest@editormails.com](mailto:quest@editormails.com)

Website: [www.questjournals.org](http://www.questjournals.org)



## Certificate of Publication

This certifies that the research paper entitled **“The Effects of Clay Content and Porosity on Acoustic Velocity in clastic Sedimentary Formations, in parts of the Niger Delta, Nigeria”** authored by **“Amakiri, A. R. C.”** was reviewed by experts in this research area and accepted by the board of “Quest Journals Publication” which has published in **“Quest Journal of Software Engineering and Simulation”**, ISSN (Online): 2321-3795, ISSN (Print): 2321-3809, Volume-10, Issue-9, Page No.: 41-57, [2024].

Article is available online at <http://www.questjournals.org/jses/archive.html>

Impact Factor of the Journal is : 6.18 Journal is Peer Reviewed Refereed Journal.

You may contact to Journal for any query at [quest@editormails.com](mailto:quest@editormails.com)



Managing Editor

Quest Journals Inc.

Mail id: [quest@editormails.com](mailto:quest@editormails.com)

Website: [www.questjournals.org](http://www.questjournals.org)