International Journal of Engineering Inventions

CERTIFICATE

It is certify that the paper entitled by "**Approximate analytical solutions of Schrodinger equation for the Tiet-Hua potential**" is accepted for further publication in **International Journal of Engineering Inventions (IJEI)**.

Paper has published with following details:

Authors Name   : **Ibrahim, Y.**

Journal Name   : International Journal of Engineering Inventions (IJEI)

Journal URL   : www.ijeijournal.com

Review Type   : Peer Reviewed Journal

Publication Type   : Online & Print both

ISSN No.   : 2278-7461 (Online) ; 2319-6491 (Print)

Vol No.   : 14

Issue No.   : 12 (December 2025)

International Journal of Engineering Inventions

CERTIFICATE

It is certify that the paper entitled by "**Approximate analytical solutions of Schrodinger equation for the Tiet-Hua potential**" is accepted for further publication in **International Journal of Engineering Inventions (IJEI)**.

Paper has published with following details:

Authors Name	: **Idris, S.B.**
Journal Name	: International Journal of Engineering Inventions (IJEI)
Journal URL	: www.ijeijournal.com
Review Type	: Peer Reviewed Journal
Publication Type	: Online & Print both
ISSN No.	: 2278-7461 (Online) ; 2319-6491 (Print)
Vol No.	: 14
Issue No.	: 12 (December 2025)

CERTIFICATE

It is certify that the paper entitled by "**Approximate analytical solutions of Schrodinger equation for the Tiet-Hua potential**" is accepted for further publication in **International Journal of Engineering Inventions (IJEI)**.

Paper has published with following details:

Authors Name   : **Linus, U.A.**

Journal Name   : International Journal of Engineering Inventions (IJEI)

Journal URL   : www.ijeijournal.com

Review Type   : Peer Reviewed Journal

Publication Type   : Online & Print both

ISSN No.   : 2278-7461 (Online) ; 2319-6491 (Print)

Vol No.   : 14

Issue No.   : 12 (December 2025)

International Journal of Engineering Inventions

CERTIFICATE

It is certify that the paper entitled by "**Approximate analytical solutions of Schrodinger equation for the Tiet-Hua potential**" is accepted for further publication in **International Journal of Engineering Inventions (IJEI)**.

Paper has published with following details:

Authors Name   : **Danburam, A.K.**

Journal Name   : International Journal of Engineering Inventions (IJEI)

Journal URL   : www.ijeijournal.com

Review Type   : Peer Reviewed Journal

Publication Type   : Online & Print both

ISSN No.   : 2278-7461 (Online) ; 2319-6491 (Print)

Vol No.   : 14

Issue No.   : 12 (December 2025)

International Journal of Engineering Inventions

International Journal of Engineering Inventions

<u>CERTIFICATE</u>

It is certify that the paper entitled by "**Approximate analytical solutions of Schrodinger equation for the Tiet-Hua potential"** is accepted for further publication in **International Journal of Engineering Inventions (IJEI)**.

Paper has published with following details:

Authors Name	: **Muhammed, M.G.**
Journal Name	: International Journal of Engineering Inventions (IJEI)
Journal URL	: www.ijeijournal.com
Review Type	: Peer Reviewed Journal
Publication Type	: Online & Print both
ISSN No.	: 2278-7461 (Online) ; 2319-6491 (Print)
Vol No.	: 14
Issue No.	: 12 (December 2025)

International Journal of Engineering Inventions

The Peer-reviewed International Journal

International Journal of Engineering Inventions

CERTIFICATE

It is certify that the paper entitled by "**Approximate analytical solutions of Schrodinger equation for the Tiet-Hua potential**" is accepted for further publication in **International Journal of Engineering Inventions (IJEI)**.

Paper has published with following details:

Authors Name   : **Jerry, I**

Journal Name   : International Journal of Engineering Inventions (IJEI)

Journal URL   : www.ijeijournal.com

Review Type   : Peer Reviewed Journal

Publication Type   : Online & Print both

ISSN No.   : 2278-7461 (Online) ; 2319-6491 (Print)

Vol No.   : 14

Issue No.   : 12 (December 2025)