

## CERTIFICATE

It is certify that the paper entitled by "Enhanced Structural and Electrochemical properties of spinel structured Ca doped nickel cobaltite nanoparticles synthesized by microwave hydrothermal method" has been published in International Journal of Engineering Research and Applications (IJERA).

### Your article has been published with following details:

Author's Name:	Sathyanarayana Neelam
Journal Name:	International Journal of Engineering Research and Applications (IJERA)
Journal Web:	www.ijera.com
Journal Type:	Online & Print (Both)
Review Type:	Peer Review Refereed
ISSN:	2248-9622
Vol No.:	13
Issue No.:	05
Publication Month:	Мау
Publication Year:	2023





## CERTIFICATE

It is certify that the paper entitled by "Enhanced Structural and Electrochemical properties of spinel structured Ca doped nickel cobaltite nanoparticles synthesized by microwave hydrothermal method" has been published in International Journal of Engineering Research and Applications (IJERA).

### Your article has been published with following details:

Author's Name:	Rakesh kumar Thida
Journal Name:	International Journal of Engineering Research and Applications (IJERA)
Journal Web:	www.ijera.com
Journal Type:	Online & Print (Both)
Review Type:	Peer Review Refereed
ISSN:	2248-9622
Vol No.:	13
Issue No.:	05
Publication Month:	Мау
Publication Year:	2023





## CERTIFICATE

It is certify that the paper entitled by "Enhanced Structural and Electrochemical properties of spinel structured Ca doped nickel cobaltite nanoparticles synthesized by microwave hydrothermal method" has been published in International Journal of Engineering Research and Applications (IJERA).

### Your article has been published with following details:

Author's Name:	Shilpa Chakra Chidurala
Journal Name:	International Journal of Engineering Research and Applications (IJERA)
Journal Web:	www.ijera.com
Journal Type:	Online & Print (Both)
Review Type:	Peer Review Refereed
ISSN:	2248-9622
Vol No.:	13
Issue No.:	05
Publication Month:	Мау
Publication Year:	2023





## CERTIFICATE

It is certify that the paper entitled by "Enhanced Structural and Electrochemical properties of spinel structured Ca doped nickel cobaltite nanoparticles synthesized by microwave hydrothermal method" has been published in International Journal of Engineering Research and Applications (IJERA).

#### Your article has been published with following details:

Author's Name:	Srinivasu Daripaalli
Journal Name:	International Journal of Engineering Research and Applications (IJERA)
Journal Web:	www.ijera.com
Journal Type:	Online & Print (Both)
Review Type:	Peer Review Refereed
ISSN:	2248-9622
Vol No.:	13
Issue No.:	05
Publication Month:	Мау
Publication Year:	2023





## CERTIFICATE

It is certify that the paper entitled by "Enhanced Structural and Electrochemical properties of spinel structured Ca doped nickel cobaltite nanoparticles synthesized by microwave hydrothermal method" has been published in International Journal of Engineering Research and Applications (IJERA).

### Your article has been published with following details:

Author's Name:	Ravinder Reddy Butreddy
Journal Name:	International Journal of Engineering Research and Applications (IJERA)
Journal Web:	www.ijera.com
Journal Type:	Online & Print (Both)
Review Type:	Peer Review Refereed
ISSN:	2248-9622
Vol No.:	13
Issue No.:	05
Publication Month:	Мау
Publication Year:	2023

