International Journal of Engineering Research and Applications (IJERA)

CERTIFICATE

It is certify that the paper entitled by "Temperature Rise Induced by a Joule Heating Effect of a Disturbed Current Density in a Plate with an Axisymmetric Crack During Resistance Spot Welding" has been published in International Journal of Engineering Research and Applications (IJERA).

Your article has been published with following details:

Author's Name:	*Sei Ueda*
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.:	*16*
Issue No.:	*06*
Publication Month:	*June*
Publication Year:	*2026*

Editor-In-Chief
International Journal of Engineering Research and Applications (IJERA)
E-mail ID: ijera.editor@gmail.com
Web: www.ijera.com

International Journal of Engineering Research and Applications (IJERA)

CERTIFICATE

It is certify that the paper entitled by "Temperature Rise Induced by a Joule Heating Effect of a Disturbed Current Density in a Plate with an Axisymmetric Crack During Resistance Spot Welding" has been published in International Journal of Engineering Research and Applications (IJERA).

Your article has been published with following details:

Author's Name:	*Daisuke Kugishima*
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.:	*16*
Issue No.:	*06*
Publication Month:	*June*
Publication Year:	*2026*

Editor-In-Chief
International Journal of Engineering Research and Applications (IJERA)
E-mail ID: ijera.editor@gmail.com
Web: www.ijera.com

International Journal of Engineering Research and Applications (IJERA)

CERTIFICATE

It is certify that the paper entitled by "Temperature Rise Induced by a Joule Heating Effect of a Disturbed Current Density in a Plate with an Axisymmetric Crack During Resistance Spot Welding" has been published in International Journal of Engineering Research and Applications (IJERA).

Your article has been published with following details:

Author's Name:	*Ryouta Imada*
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.:	*16*
Issue No.:	*06*
Publication Month:	*June*
Publication Year:	*2026*

Editor-In-Chief
International Journal of Engineering Research and Applications (IJERA)
E-mail ID: ijera.editor@gmail.com
Web: www.ijera.com

International Journal of Engineering Research and Applications (IJERA)

CERTIFICATE

It is certify that the paper entitled by "Temperature Rise Induced by a Joule Heating Effect of a Disturbed Current Density in a Plate with an Axisymmetric Crack During Resistance Spot Welding" has been published in International Journal of Engineering Research and Applications (IJERA).

Your article has been published with following details:

Author's Name:	*Yuuki Mori*
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.:	*16*
Issue No.:	*06*
Publication Month:	*June*
Publication Year:	*2026*

Editor-In-Chief
International Journal of Engineering Research and Applications (IJERA)
E-mail ID: ijera.editor@gmail.com
Web: www.ijera.com