



This is to confirm that Nguyen Anh Dung Published following article

Analysis and simulation of the influence of computational loads and structural parameters on the optimal dimensions of the main girder of a double-girder box-type crane Volume 12, Issue 12, pp: 334-339

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364





This is to confirm that

Le Dang Ha

Published following article

Analysis and simulation of the influence of computational loads and structural parameters on the optimal dimensions of the main girder of a double-girder box-type crane Volume 12, Issue 12, pp: 334-339

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364





This is to confirm that Nguyen Truong Giang Published following article

Analysis and simulation of the influence of computational loads and structural parameters on the optimal dimensions of the main girder of a double-girder box-type crane Volume 12, Issue 12, pp: 334-339

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364





This is to confirm that Nguyen Duc Cuong Published following article

Analysis and simulation of the influence of computational loads and structural parameters on the optimal dimensions of the main girder of a double-girder box-type crane Volume 12, Issue 12, pp: 334-339

www.ijres.org

A Peer Reviewed referred Journal

Impact Factor : 7.52

International Journal of Research in Engineering and Science (IJRES)

Editor-In-Chief

ISSN: 2320-9364