



This is to confirm that Sajal Arora

Published following article

Detection of Two Wheeler Defaulters UsingArtificial

Intelligence Volume 11, Issue 6, pp: 166-174

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 Rijul Garg

Published following article

Detection of Two Wheeler Defaulters UsingArtificial

Intelligence Volume 11, Issue 6, pp: 166-174

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 Bhavuk Kukreja Published following article Detection of Two Wheeler Defaulters UsingArtificial Intelligence Volume 11, Issue 6, pp: 166-174 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 Kunal Gupta Published following article Detection of Two Wheeler Defaulters UsingArtificial Intelligence Volume 11, Issue 6, pp: 166-174 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