

ISSN: 2582-4686 SJIF 2021-3.261,SJIF 2022-2.889 SJIF 2023-5.384 ResearchBib IF: 8.848 / 2023





## CERTIFICATE



of publication

This certificate confirms that





Nevliudov Igor

is the author of a paper titled

THEME: Using Mecanum Wheels for Radio Shuttle















**GENERALIMPACTFACTOR** 



16.1**0.2023** 







ISSN: 2582-4686 SJIF 2021-3.261, SJIF 2022-2.889

SJIF 2023-5.384 ResearchBib IF: 8.848 / 2023





## CERTFICATE



of publication

This certificate confirms that





Maksymova Svitlana

is the author of a paper titled THEME: Using Mecanum Wheels for Radio Shuttle













16.10.2023







ISSN: 2582-4686 SJIF 2021-3.261, SJIF 2022-2.889

SJIF 2023-5.384 ResearchBib IF: 8.848 / 2023





## CERTFICATE



of publication

This certificate confirms that





Yevsieiev Vladyslav

is the author of a paper titled THEME: Using Mecanum Wheels for Radio Shuttle

















16.10.2023







ISSN: 2582-4686 SJIF 2021-3.261, SJIF 2022-2.889 SJIF 2023-5.384 ResearchBib IF: 8.848 / 2023





## CERTIFICATE



of publication

This certificate confirms that





Klymenko Oleksandr

is the author of a paper titled THEME: Using Mecanum Wheels for Radio Shuttle

















16.10.2023



