Bukti Korespondensi

Penulis : **P. Paryanto*,** Rakha Rahmadani Pratama**,** Roni Permana Saputra
(*Corresponding & 1st author*)
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No	Jenis Korespondensi / Kegiatan	Tanggal	Lampiran bukti
1	Manuscript Submission to Conference	04 Oktober 2023	Lampiran 1
2	Decision on the manuscript: accepted with revisions	24 Oktober 2023	Lampiran 2
3	IEEE copyright transfer agreement	05 November 2023	Lampiran 3
4	Paper online on IEEE Explore	25 December 2023	Lampiran 4

Semarang, 06.03.2025

Lampiran 1: Manuscript Submission to the IEEE conference – 04 Oktober 2023

From: Conference Icramet (icramet@brin.go.id)
Sent: 04 October 2023 11:23
To: P Paryanto; Rakha Rahmadani Pratama; Roni Permana Saputra
Subject: [ICRAMET 2023] #1570960888 has been uploaded

Dear Mr. P Paryanto:

Thank you for uploading your full paper manuscript for paper 1570960888 (*Wheel Odometry–based Localization for Autonomous Personal Mobility Vehicles*) to **2023 International Conference on Radar, Antenna, Microwave, Electronics, and Telecommunications (ICRAMET).** The paper is of type application/pdf and has a length of 3985083 bytes.

You can modify your paper at 1570960888 and see all your submissions at https://edas.info/index.php?c=30762 using the EDAS identifier paryanto@ft.undip.ac.id

Regards,
Technical Program Committee of ICRAMET 2023
Research Center for Electronics
National Research and Innovation Agency (BRIN)

Lampiran 2: Decision on the manuscript: Accepted with revisions – 24 Oktober 2023

We are pleased to inform you that your paper: #1570960888 entitled 'Wheel Odometry-based Localization for Autonomous Personal Mobility Vehicles' **has been accepted** for ICRAMET 2023. Some revisions as mentioned in the review results below are required for the final manuscript to be presented in the ICRAMET 2023.

Please read the instructions below carefully in regard to final manuscript submission:

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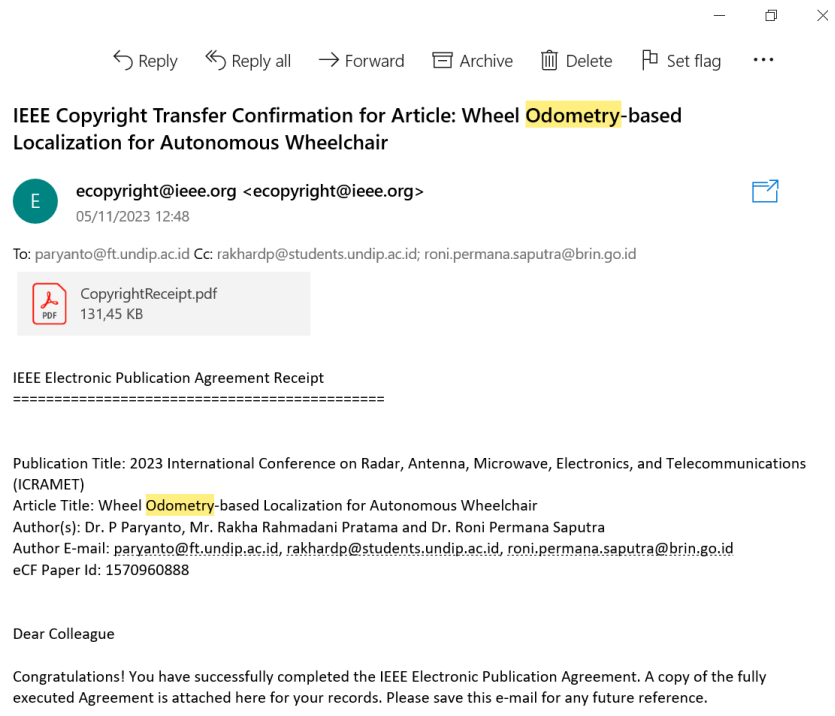

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