

REGISTRATION PROCESS

(ICORIS 2024)

Pre-condition:

1. The Paper has been submitted via EasyChair
2. The paper has been reviewed
3. The Applicant has Received the Letter of Acceptance from committee via email

Workflow Registration

1. Revise your paper(s) according to the reviewers' comments. The detail review is listed in the below of this email.
2. The accepted similarity level is maximum 25% which you may check using Turnitin or other similar plagiarism check.
3. Format your camera-ready paper as per guidelines and follow strictly the A4-IEEE format in doc/docx
4. Fill the registration form that can be accessed from the website (<http://icoris.org/registration>) and submit it to co including the proof of your payment and proof of student status when it is relevant (<https://s.id/icoris2024reg>). Please make sure to add some amount of registration based on your 3 digit paper id (For example: Regular Professional Participant Registration Fee: 2,700,000 Paper ID: xxx (ex. 006), then the Total Transfer is: $2,700,000 + 006 = 2,700,006$

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022. Gender-HDO0210801300	3.000.000	1.800.000	3.500.000	3.000.000
International	\$220	\$170	\$310	\$200
Participant *	Rp. 100.000			

*Registration as audience (non-paper, non-speaker) should be made through [Acad2018@gmail.com](#). Having registered, payment of Rp. 150.000 should be credited via bank transfer.

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Paper Title *

Campus Parking System using YOLOv5 Object Detection Method

Abstract *

Currently, there is an increase in the number of vehicles used in office environments, hotels, and educational institutions, including on the Universitas Klabat campus. However, the lack of an adequate system for managing parking indicates the need for the development of a better and more efficient parking infrastructure to address this problem. Campus Parking System Using YOLOv5 Object Detection Method implemented with Number Plate Recognition is one solution that can be applied in campus environments, offices, hotels, and other commercial areas. This system works by identifying vehicles that have a parking permit at a specific location. Researchers utilize YOLOv5 for Object Detection and Tesseract for Optical Character Recognition. This research uses the Prototype method to test the functionality of the system. The License Plate Recognition System detects and automatically reads vehicle license plates from digital images, converts pixel data into ASCII text, which is then processed in the database. In addition, the system also helps distinguish between vehicles that are allowed to park and those that are not. By implementing this technology, parking management in various environments can become more efficient and structured

Keywords *

Number Plate Recognition, Optical Character Recognition, Deep Learning, Parking System, YOLOv5

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