



IMPLEMENTATION ARRANGEMENT (IA)
JOINT RESEARCH
BETWEEN
DEPARTMENT OF INFORMATICS
FACULTY OF SCIENCE AND TECHNOLOGY
UNIVERSITAS DARUSSALAM GONTOR
WITH
INFORMATION MEASUREMENT PROCESSING LABORATORY
KUMAMOTO UNIVERSITY
KUMAMOTO JAPAN
2024



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This document was compiled and made on July 13th, 2024 (13/7/2024), we the undersigned:

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in this Implementation Arrangement acting for and on behalf of the **Department of Informatics, Faculty of Science and Technology, Universitas Darussalam Gontor, Ponorogo, Indonesia**, here in after referred to as the **FIRST PARTY** in this case explaining that:

2. Name : Assoc. Prof. Kohichi Ogata
Function : Associate Professor of Faculty of Advanced Science and Technology, Kumamoto University
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In this agreement acting for and on behalf of the **Information Measurement Processing Laboratory, Kumamoto University, Kumamoto, Japan** here in after referred to as the **SECOND PARTY**, has agreed to be a Joint Research by title "**Enhancing LiDAR-Based Object Recognition Through a Novel Denoising and Modified GDANet Framework**" which was held on December, 25th 2023, and organized by the **FIRST PARTY** in the **Information Measurement Processing Laboratory, Kumamoto University**.

Disputes between the parties are then resolved familial and become the responsibility of both parties

This this document is made in 2 (two) copies and signed on paper with by the PARTIES, each of which has the same legal force.

FIRST PARTY

SECOND PARTY

Oddy Virgantara Putra

Assoc. Prof. Kohichi Ogata