

## 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

Number: 58/UNIDA/FST/e/V/2024

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

1. Name

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Function

: Lecturer of Department of Informatics

Address

: Jl. Raya Siman, Demangan, Siman, Ponorogo, Jawa Timur 63471, Indonesia

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

Address

: Kumamoto University 2-39-1 Kurokami Chuo-ku Kumamoto 860-8555 JAPAN

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 "3D Point Cloud Representation Learning via Dual Curve-Graph Feature Fusion" which was held on July, 1st 2024, 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

**Oddy Virgantara Putra** 

SECOND PARTY

Assoc. Prof. Kohichi Ogata