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ANDANTE

AI for New Devices And Technologies at the Edge

D6.14 Newsletter V2

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Abstract (Published Summary)

This document contains the description of the second ANDANTE newsletter, as published on the ANDANTE Web site at: <https://www.andante-ai.eu/newsletters/>

The project newsletters constitute, together with the project's website, an important communication channel with ANDANTE's stakeholders and public interest. ANDANTE newsletters are intended to be informative documents describing the most relevant aspects, activities and results generated throughout the project.

This second newsletter mainly aims to provide an overview of the main achievements and highlights since the beginning of the project (June 2020) until October 2023. It is divided in the following highlights:

- **What is ANDANTE?**

ANDANTE aims to develop new embedded non-volatile memories for the design of efficient neuromorphic processors. The results will empower next generation EDGE AI devices.

- **ANDANTE dissemination activities between 2020 to 2023.**

ANDANTE is contributing to build an AI ecosystem across Europe that includes industrial, research and end-user communities to prepare the next generation of hardware for EDGE AI solutions.

- **Discover the latest R&D results available in 2023.**

A comprehensive view of ANDANTE and development results based on emerging embedded non-volatile memories, AI methods and tools for co-design (HW and SW) of neuromorphic processors is provided. This includes targeted application areas.

- **ANDANTE Publication available in 2023.**

A list of publications is provided on the ANDANTE website (Disseminations & results) at: <https://www.andante-ai.eu/>