

Dark matter research cluster based on computational science

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Let me introduce the convergence research cluster for dark matter which is supported by National Research Council of Science and Technology in Korea. The goal is to build research cluster of nationwide institutes from accelerator-based physics to astrophysics based on computational science using infrastructures at KISTI (Korea Institute of Science Technology Information) and KASI (Korea Astronomy and Space Science Institute). The key of the computational science, simulation will be discussed.

Secondary Keyword (Optional)

Outreach

Primary Keyword (Mandatory)

Simulation

Tertiary Keyword (Optional)

Primary author: CHO, Kihyeon

Presenter: CHO, Kihyeon

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