

Welcome to

TME 2018 WCP

On behalf of



*H2020-MSCA-RISE-2014-GA641540, **SKPLUS** (SK+)*

*University Autònoma
Madrid*

*National Center for Nuclear
Research, **Warsaw***

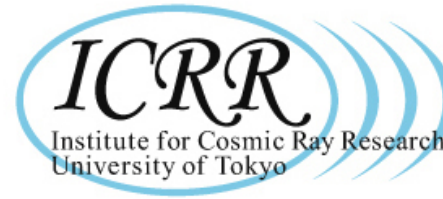
***Warsaw** University
of Technology*



*ICRR,
U. **Tokyo***

This workshop in the context of the EU project:

H2020-MSCA-RISE-2014-GA641540, SKPLUS



UAM: U. Autonoma Madrid, Spain [Coordinator]

NCBJ: Narodowe Centrum Badan Jadrowych, Poland

National Center for Nuclear Research

WUT: Politechnika Warszawa, Poland

Warsaw University of Technology



ICRR, U. Tokyo [Third Country Partner, host of Secondments]

Funds for travelling/stays and basic research expenses

As part of the SKPLUS project we proposed organizing this workshop (a extract from the project's proposal follows) :

... European Workshop on "Water Cherenkov Precision Detectors for Neutrino and Nucleon Decay Physics"

In order to maximize research exchange and transfer of knowledge among participants, we will organize a *European Workshop on Water Cherenkov Precision Detectors for Neutrino and Nucleon Decay Physics* in Poland or in Spain. This activity, in addition, will be an excellent forum for education, training and exchange of young European scientists.

Here we are: I wish all of us a wonderful meeting !

Thank you for being here!