



The SZEWALSKI INSTITUTE
of FLUID-FLOW MACHINERY,
Polish Academy of Sciences



The INSTITUTE of TURBOMACHINERY,
Lodz University of Technology



**14th INTERNATIONAL SYMPOSIUM
ON COMPRESSOR & TURBINE FLOW SYSTEMS
– THEORY & APPLICATION AREAS
SYMKOM 2020/2021 IMP²**

Young Researchers Competition Winners

By the decision of the Young Researchers Competition Jury, the Winners are:

ALEKSANDRA DZIDO from the Warsaw University of Technology

- the first prize for the paper and presentation entitled:

“Impact of liquefaction section type on the performance of Liquid Air Energy Storage” (co-authored by Aleksandra DZIDO, Piotr KRAWCZYK, Krzysztof BADYDA)

DAWID ZANIEWSKI from the Institute of Fluid Flow Machinery

- the second prize for the paper and presentation entitled:

“Organic Rankine Cycle Turbogenerator Case Cooling – Impact of the Cooling Water Flow Path Design and Heat Exchanging Surface Geometry on the Heat Dissipation Performance” (co-authored by Dawid ZANIEWSKI, Piotr KLIMASZEWSKI, Piotr KLONOWICZ, Łukasz WITANOWSKI, Łukasz JĘDRZEJEWSKI, Tomasz SUCHOCKI, Piotr LAMPART)

PAWEŁ ZIÓŁKOWSKI from the Gdańsk University of Technology

- the third prize for the paper and presentation entitled:

“Different Design Aspects of a Gas-Steam Turbine for Negative CO₂ Gas Power Plant” (co-authored by Paweł ZIÓŁKOWSKI, Łukasz WITANOWSKI, Piotr KLONOWICZ, Stanisław GŁUCH, Paweł ZYCH, Dariusz MIKIELEWICZ)

GDAŃSK, 20-22.10.2021

