



Our signature: BA3-0004-7/2023

Warsaw, November 15th, 2024

**DIRECTOR AND SCIENTIFIC COUNCIL
OF THE
SYSTEMS RESEARCH INSTITUTE, POLISH ACADEMY OF SCIENCES**

invite herewith
to the public defense of the doctoral dissertation of

The Hung Tran, M.A.

Title of the dissertation:

Abstract Convexity: Duality, Primal-Dual Proximal based Algorithms

The defense shall take place on **November 29th, 2024, Friday**,
in hybrid mode; stationary meeting in room 200, building of the Systems Research Institute, Polish
Academy of Sciences, address as in the heading, with virtual access via Microsoft Teams.

The defense shall start at 10:00 CET.

The dissertation is being defended in the domain of **engineering and technical sciences**, in the
discipline of **automatics, electronics, electric engineering and space technologies**.

Promotors

Professor Ewa Bednarczuk
Systems Research Institute, Polish Academy of Sciences
Professor Dirk Lorenz
University of Bremen, Germany

Referees

Prof. Alexander Kruger
RMIT University, Melbourne, Australia
dr hab. Jerzy Grzybowski, prof. UAM
Rutgers University, USA
Prof. dr hab. inż. Andrzej Skulimowski
AGH University in Krakow

Persons, interested in participation in this public defense in virtual mode (videoconference) on Microsoft Teams platform, are kindly asked to submit their wish by e-mail until November 28th, 2024, at the electronic mail address ibs@ibspan.waw.pl.

It is possible to get acquainted with the dissertation and the reviews on the website of the Systems Research Institute (in the framework of the Bulletin of Public Information, BIP).