Prelegent: Dr Ireneusz Ulidowski, prof. AGH (AGH and University of Leicester)

Title: Energy-efficient Computing via Reversibility

Abstract:

Energy-efficient computing via Reversibility, or E-CoRe for short, is the title of Marie Skłodowska Curie Action doctoral network project that was approved last month. AGH is one of the partners of E-CoRe, and the project will start in February 2026. The aim of the talk is to present briefly the background and organisation of the project. We shall also explore how Katedra Informatyki Stosowanej can participate in and contribute to E-CoRe.