

BRUNO KOVAČ

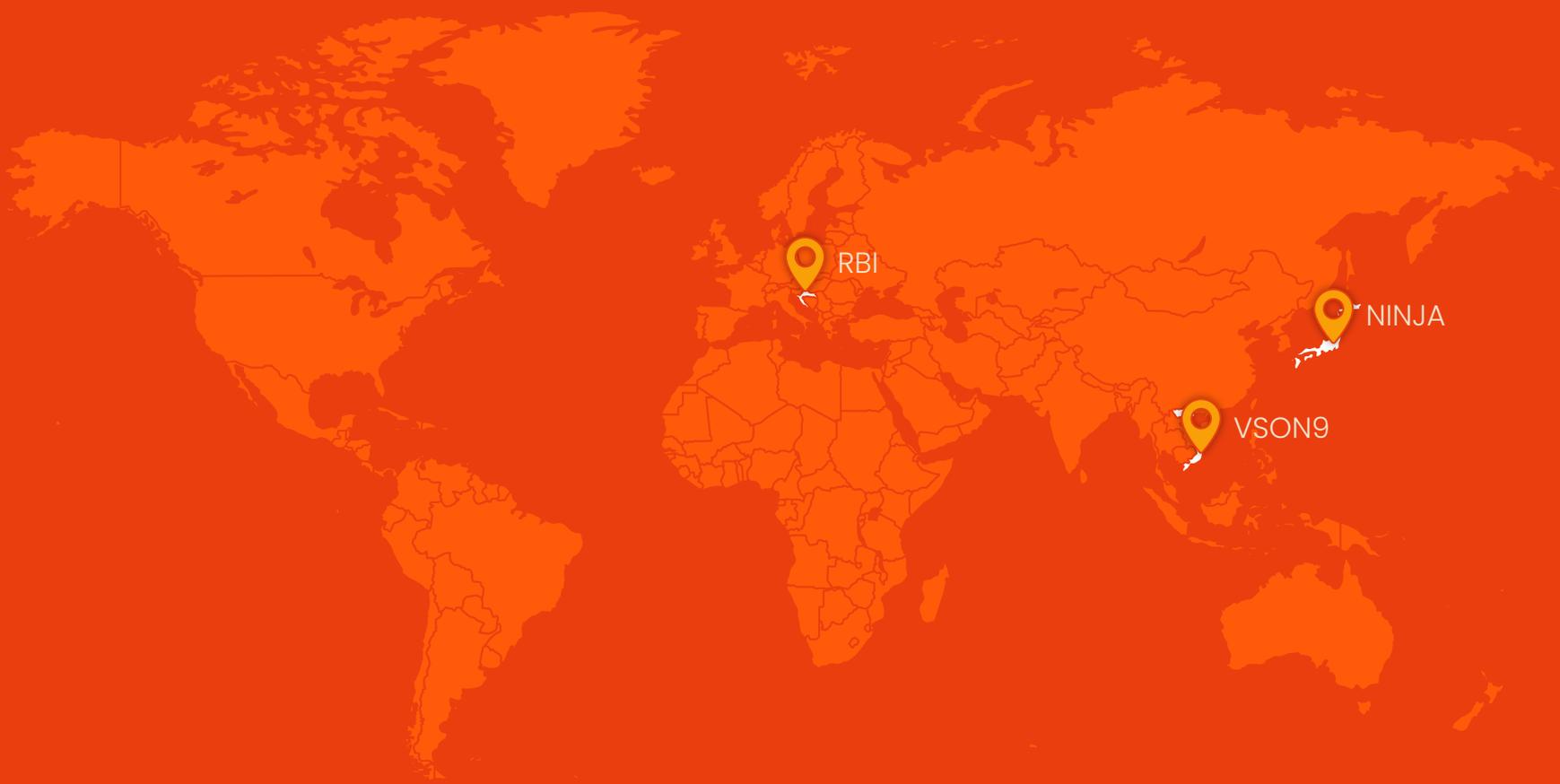
15th April, 2025

RUĐER BOŠKOVIĆ INSTITUTE

ZAGREB, CROATIA

SELF INTRODUCTION

WHERE YOU CAN FIND ME



RBI

NINJA

VSON9

EDUCATION

BACHELOR [2017 – 2022]

J. J. Strossmayer University of
Osijek, Croatia

Thesis: *“Effect of energy
efficiency project on indoor
radon concentration levels at
the Dept. of Physics and Dept.
of Mathematics at J. J.
Strossmayer University of
Osijek”*

Field: nuclear physics

MASTER [2022 – 2024]

University of Rijeka, Croatia

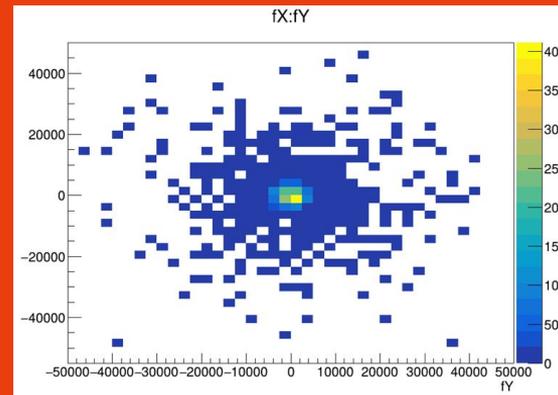
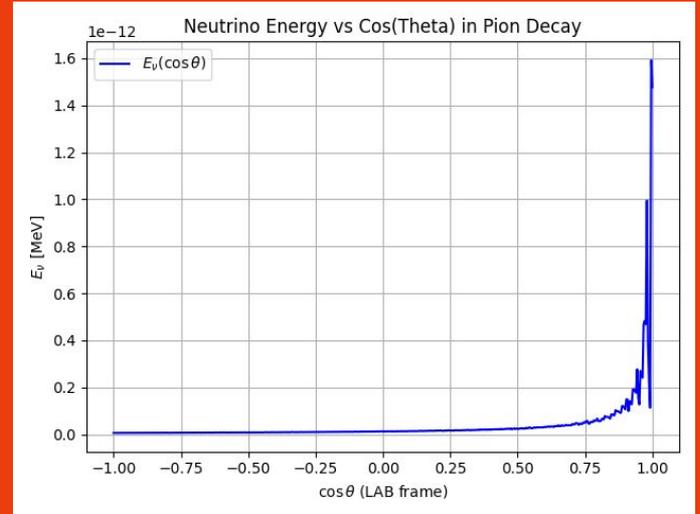
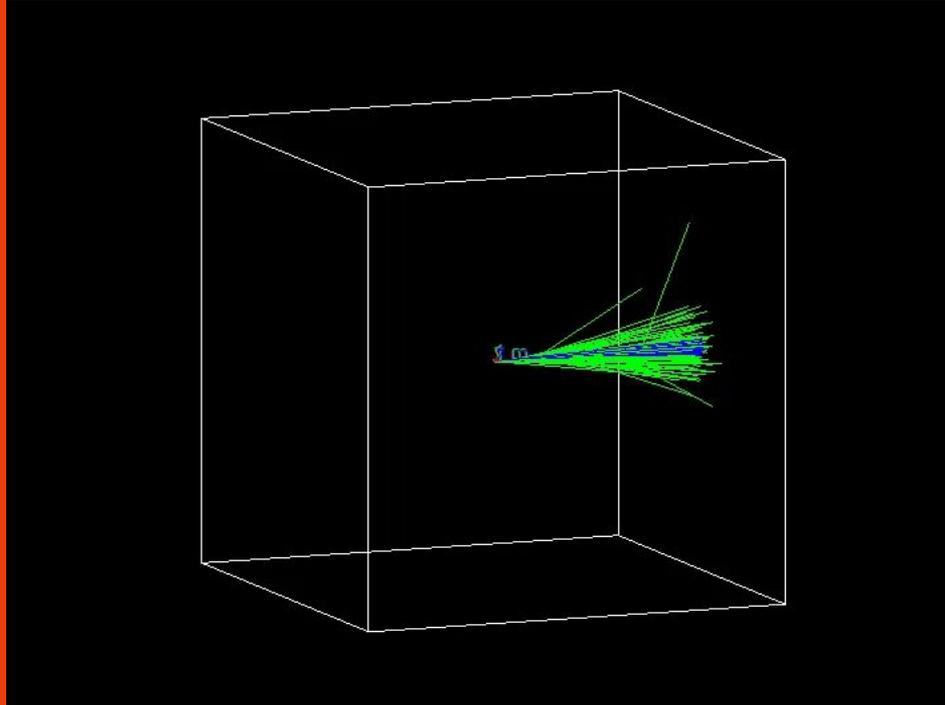
Thesis: *“Dark matter
searches in the globular
cluster M15
with the MAGIC telescopes”*
Field: astroparticle physics

PHD [2024 – PRESENT]

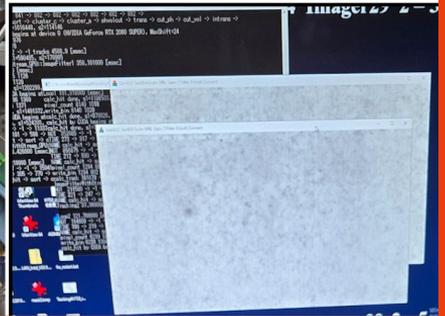
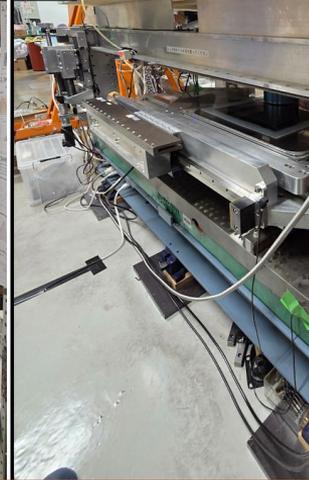
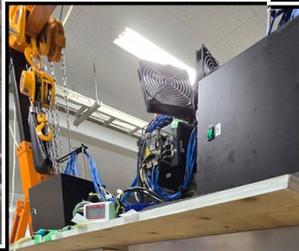
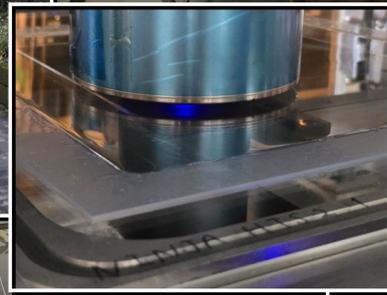
University of Zagreb, Croatia

Thesis: *“Dunno... Something
with neutrinos, I guess”*
Field: particle physics

WORK AT THE RUĐER BOŠKOVIĆ INSTITUTE



WORK AT THE NINJA EXPERIMENT



PREVIOUS WORK EXPERIENCE

LEAD ARTIST
@ ORQA
(2021 - 2024)

We developed a game that
has over one million
downloads on Steam.



HOBBIES



PLAYING MUSIC



COOKING



WINE MAKING

Thanks!

bruno.kovac@irb.hr