

Acknowledgment of Global Scientific Collaboration

In the journey of scientific discovery and technological innovation, no path is ever walked alone. The Neutrino Energy Group extends its deepest gratitude to the many scholars, institutes, and visionaries who have contributed their knowledge, their questions, and their courage to think beyond established boundaries. Each idea shared, each experiment conducted, and each constructive dialogue has helped to shape the foundation of what we are building together.

Our progress is not the achievement of a single group, but the resonance of many voices in harmony – a symphony of mathematics, physics, engineering, and human determination. It is this spirit of collaboration, uniting different cultures and disciplines, that allows us to transform an audacious vision into a tangible reality. To all those who have walked with us, and continue to walk with us, we say: thank you.

Your commitment is not only part of our history, but also part of a shared future that belongs to humanity as a whole.

Institutions Acknowledged

In this spirit, we express our gratitude to the many institutions across the world whose research and insights have enriched our common endeavor, including but not limited to:

- **Europe:** Max Planck Society (Germany), Fraunhofer Institutes (Germany), Helmholtz Association (Germany), CERN (Switzerland), ETH Zurich (Switzerland), École Polytechnique (France), Imperial College London (UK), University of Cambridge (UK), University of Oxford (UK).
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- **Americas:** Fermilab (USA), Brookhaven National Laboratory (USA), MIT (USA), Stanford University (USA), University of California system (USA), National Renewable Energy Laboratory – NREL (USA), University of São Paulo (Brazil), Federal University of Rio de Janeiro (Brazil).
- **Russia & CIS:** Moscow State University (Russia), Joint Institute for Nuclear Research – JINR Dubna (Russia).
- **Global & Interdisciplinary:** International Centre for Theoretical Physics – ICTP (Italy), African Institute for Mathematical Sciences – AIMS (Pan-African), various nanotechnology and materials science laboratories worldwide.

This recognition is neither exhaustive nor final – it is a living acknowledgment of a global community of knowledge and inspiration. To every scientist, engineer, and institution that has lent its voice to this symphony of progress: we honor your contribution and welcome you as part of a shared journey toward a brighter future.