



Guatemala, 02 of August 2022

Tonatiuh Matos

Departamento de Física, Centro de Investigación y de Estudios Avanzados del IPN  
México

From the organizing committee of the “**International Workshop on Astronomy and Relativistic Astrophysics (IWARA)**”, we are pleased to inform you that you have been accepted to participate with a (17+3) minutes in person talk presentation on:

**“Can Quantum Mechanics explain the Dark Universe?”**

Your talk will be included in the program of the event. The IWARA will be held on the dates from **5 to 9 of September** of the current year in a hybrid mode. The in person participation will be in the city of Antigua Guatemala, Guatemala, a city designated as Patrimony of Humanity by UNESCO.

Please **confirm your in person participation before August 16** to the email [iwaragt.2022@gmail.com](mailto:iwaragt.2022@gmail.com).

IWARA is a series of events that gathers scientists that work in the fields of cosmology, astroparticle, gravitation, nuclear physics and related fields. All the information about the event can be consulted in the website <https://indico.cern.ch/event/921532/>.

We hope to have your participation in the event and that IWARA provides an excellent opportunity to foster the exchange of ideas and promote the strengthening of regional research programs in the fields of astronomy and relativistic astrophysics.

Sincerely yours,

Dr. Rodrigo Sacahui  
Universidad de San Carlos de Guatemala  
Chair IWARA 2022