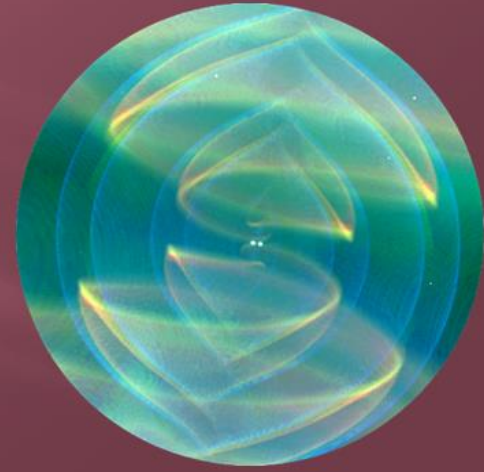


GRAVITATIONAL

International Research Awards on Gravitational Waves



CALL FOR PROFILE –GRAVITATIONAL AWARDS

About Awards: ScienceFather takes the privilege to awarding the Industrious, Academicians, Researchers, Doctors, Scientist, and Regulators from Science, Health and Engineering fields across the globe to its International Events. The GRAVITATIONAL International Research Awards is an annual gathering. This Event is a unique international platform that's a meeting of all Researchers. We look forward to personally welcoming all the award winners.

Objectives: The GRAVITATIONAL International Events is awarding high quality Researchers in different subfields. The purpose of award ceremonies and assemblies is to celebrate researcher achievements and motivate them to continue on their path. The Good researchers are more motivated to succeed in their research field. People want to be respected and valued by others for their contribution. Offer the opportunity to be updated on the latest r

Key Features and Excellent Venue | Inspiring Speakers | Certificate | Medal | Memento | Stage Photograph | Awardees listed on website.

Award Categories: Young Scientist Award | Best Researcher Award | Outstanding Scientist Award | Lifetime achievement Award | Women Researcher Award | Best Innovation Award | Best Faculty Award | Best Scholar Award. Institute/ Organization Awards: Excellence in Innovation | Excellence in Research | Excellence Award (Any Scientific field) | Best Research /Innovation Extension activity.

Topics of Award Subjects include, but are not limited to : Introduction to Gravitational Waves | Special Relativity and General Relativity | Linearized Theory of Gravitational Waves | Generation of Gravitational Waves | Detection of Gravitational Waves | Signal Analysis | Astrophysical Applications | Multi-Messenger Astronomy | Future Prospects | Societal Impacts | General relativity | Special relativity | Tensor calculus | Black holes | Neutron stars | LIGO (Laser Interferometer Gravitational-wave Observatory) | Virgo | Gravitational wave sources | Gravitational wave data analysis: | Gravitational wave cosmology

For more details

<https://gravitational-waves.sfconferences.com/awards/>

Enquiregravity@sfconference.com