

PPE AWARDS



GLOBAL PARTICLE PHYSICS EXCELLENCE AWARDS

CALL FOR PROFILE – PPE AWARDS

About Awards: Global Particle Physics Excellence Awards takes the privilege to awarding the Industries, Academicians, Researchers, Doctors, Scientist, and Regulators from Science fields across the globe to its International Events. The Global Particle Physics Excellence 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 Global 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 research outputs on several topics. Organize specific work shops around the most attractive and current issues. Gather worldwide experts as Event speakers.

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

Award Categories: Young Scientist Award | Best Researcher Award | Outstanding Scientist Award | Lifetime Achievement Award | Women Researcher Award | Best Faculty Award | Best Scholar Award | Excellence in Innovation Award | Excellence in Research Award | Best Innovation Award | Best paper Award | Most Cited Paper Award | Innovation Excellence Award | Elite Academic Visionary Award | Best Extension Activity Award | Academic Brilliance Star Award | Best Keynote Speaker | Global Impact in Research Award | Pioneer Researcher Award | Industry Impact Award | Breakthrough Research Award

Topics of Award Subjects include, but are not limited to: Astroparticle Physics | Collider Physics | Neutrino Physics | Dark Matter Physics | Quantum Field Theory | String Theory | Supersymmetry | Heavy Ion Physics | CP Violation | Higgs Physics | Lattice QCD | Effective Field Theories | Lepton Flavor Violation | Hadron Collider Physics | Photon Collider Physics | Flavor Physics | Top Quark Physics | Bottom Quark Physics | Proton Structure | Parton Distributions | Strong Interactions (QCD) | Electroweak Interactions | Rare Decays | Baryogenesis | Leptogenesis | Gravitational Waves | Neutrino Oscillations | Particle Cosmology | Collider Phenomenology | Gauge Theories | Supersymmetric Models | Grand Unified Theories | Basic Particle Physics | Quantum Mechanics | The Standard Model | Particle Interactions | Atomic Structure | Elementary Particles | Forces in Nature | Nuclear Physics | Antimatter | Higgs Boson | Neutrinos | Quarks and Gluons | Collider Experiments | Dark Matter | Astroparticle Physics | Cosmic Rays | Particle Detectors | Accelerators | Lattice QCD | Lepton Physics | Baryons and Mesons | Quantum Field Theory | String Theory Basics | Particle Decays | Supersymmetry Introduction | Flavor Physics | CP Violation | Physics of the Higgs Field | Photon Properties | Strong and Weak Forces | Cosmic Background Radiation | High-Energy Physics | Particle Lifetimes | Experimental Techniques | Astrophysics Connections | Simple Particle Models | Neutrino Oscillation | Gravitational Waves Basics | Quantum Gravity Overview | Current Research Trends

For more details
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