conferenceseries.com

4th International Conference on
High Energy & Particle Phyiscs

December 03-04, 2018 Valencia, Spain

20+
Interactive Sessions

8+
Keynote Lectures

40+
Plenary Lectures

5+
Special Sessions

10+
Exhibitors

B2B Meetings



Invitation

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Dear Attendees,

We take great pleasure in inviting you to the "4th International Conference on High Energy & Particle Physics" to be held in Valencia, Spain on December 03-04, 2018 organized by Conference series LCC, USA. The conference is dedicated and aimed to bring together interested group of Researchers, Academicians, Scientists, Astrophysicists, Particle Physicists, Physicists, Space Scientists, Researchers, Astronomers, High Energy Physicists, Theoretical Physicists, Observatory Physicists, Plasma Physicists, Doctors, students and CEOs, Business Delegates to discuss, present and exchange ideas relating to Theoretical and Experimental High Energy Physics, Particle and Nuclear Physics, Astrophysics and Cosmology, Heavy Ion Physics, String Theory, Quantum Physics & Quantum Technology, Plasma Physics, Material Science & Engineering, Electromagnetism, Atomic and Molecular Physics,Nanotechnology. The principal objective of High Energy Physics 2018 conference is to provide a prospect for the researchers, delegates to meet, interact and exchange new ideas in the various areas of High Energy & Particle Physics and other related fields.

In addition to the field of Astronomy, we acknowledge a similar growing interest among participants about Astrophysics and Space related science. This prestigious conference will provide a great platform for you to interact with the leading expert from all these fields.

We would be delighted to have your presence at this conference to interact with the leading experts, astronomers and researchers. We would also love to hear your thoughts and opinions about this conference.

We look forward to your confirmed presence in the High Energy Physics 2018 conference.

Sincerely Yours,
High Energy Physics 2018
Organizing committee

High Energy Physics 2018

About Us

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Our International Open Access Journals

- 700+ Leading-edge Peer Reviewed Open Access Journals
- 21 Day Rapid Review Process
- 50000+ Editorial Board Team, 35000+ Reviewers team
- 30 Million Readers and High Visibility
- 1000+ Scientific Associations Collaborations
- 100000+ facebook fans Likes
- Publication immediately after acceptance
- Quality and Quick editorial, review processing

Salient Features

- Easy to Submit and Review Systems
- High Quality and Fast Publishing Guaranteed
- Unbiased, quality-oriented, and transparent reviews
- Truly impartial recognition of the best papers
- Feedback on the impact of every article
- Enhanced feature: Audio version of published paper
- Digital articles to share and explore
- Sharing option: Social networking enabled
- Authors, reviewers and editors are provided with scientific credits
- User friendly/feasible website articles translations across more than 50 world languages

Our International Scientific Conferences

- More than 3000 Conferences happening across the globe
- Conferences organized in Medical, Pharma, Engineering, Science, Technology and Business.
- CME/CPD Accredited Conferences fostering professional and Personal development
- Continuum of education through organized scientific program
- Renowned speakers and scientists representing from 40 countries
- Highly Interactive sessions and Panel Discussions
- B2B Meetings offers perfect platform for Global Networking

Salient Features

- Robust on-line publicity for all the speakers and organizing committee members
- Career Guidance Workshops for students and early career researchers
- Accepted Abstracts will be published in various indexed journals
- Accepted abstracts will be labeled with a Digital Object Identification Number (DOI) provided by Cross Ref
- Creation of speakers and abstracts pages in Google
- Opportunity to publish full Manuscript in our Open Access Journals

Special Issues : All accepted abstracts will be
published in respective Conference Series LLC Journals
Each abstract will be provided with digital Object Identifier by Crossref

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About Conference

High Energy Physics 2018 Conference website is attracting 25000+ Professors, Market Leaders, Experts, Students and Online visitors ranging from Researchers, Academicians, Scientists, Astrophysicists, Particle Physicists, Physicists, Space Scientists, Researchers, Astronomers, High Energy Physicists, Theoretical Physicists, Observatory Physicists, Plasma Physicists, Doctors, students and CEOs, Business Delegates, who are working in this field. This unique opportunity that we extend to our speakers and attendees is not being offered by any other conference organizers. Through this the abstracts and research profiles of our speakers and organizing committee members are getting global visibility which is an additional feature that you would be receiving in addition to networking opportunities before, during and after the conference.

High Energy Physics 2018 salient features

- Meet Academia and Expert to get motivated
- Enhance your knowledge and offer solutions to difficulties
- Knowledge and interaction offered under one roof
- Highly organized and systematized scientific programs
- Poster presentation and world class exhibition
- Be introduced to industry leader, innovators and professionals

How Conference Series Conferences differs from others?

- 3000+ Conferences across the globe in 30+ countries all throughout the year
- Over 25 Million+ Visitors and 20000+ Unique Visitors per conference
- Participation by Stalwarts from various international societies
- Internationally renowned speakers and scientists representation
- Career guidance for early career researchers and students
- Interesting scientific deliberations and discussions
- Perfect platform for Global Networking

Goals

- The conference program emphasizes evidence-based practice, educational innovation, practical application, and peer to peer networking and collaboration. The goals of the conference is to provide a transformative professional development experience through
- Bringing together the world's scientific experts to catalyze and advance scientific knowledge about High Energy & Particle Physics present the most recent research findings, and promote and enhance scientific collaborations around the world.
- Bringing together community leaders, scientists, and policy leaders to promote and enhance programmatic collaborations to more effectively address regional, national and local issues.

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Advantages of Attending the Conference

- To meet Experts in the field of High Energy & Particle Physics & other related fields
- To discuss and share knowledge with Scientist, Researchers, Professors, Engineers and Industry Leaders and Business Intelligences
- An opportunity to interact with world's renowned speakers of various fields
- To enhance your knowledge in the field of High Energy & Particle Physics & other related fields
- All accepted abstracts will be published in the particular International Journal after conference as conference proceeding
- Each abstract will receive a digital object identification number(DOI).

Who should attend

4th International Conference on High Energy & Particle Physics is exclusively planned for Researchers, Academicians, Scientists, Astrophysicists, Particle Physicists, Physicists, Space Scientists, Researchers, Astronomers, High Energy Physicists, Theoretical Physicists, Observatory Physicists, Plasma Physicists, Doctors, students and CEOs, Business Delegates doing research in the above topics & those who are interested to explore The Universe.

About hosting organization

Conference Series is the world's leading specialist in organizing Academic, Scientific & Business conferences, meetings, symposiums and exhibitions in different verticals and horizontals like Medical, Pharma, Engineering, Science, Technology and Business to promote scientific research. Every year we host more than 3000+ global events inclusive of 1000+ Conferences 1000+ Symposiums 1000+ Workshops in USA, Europe, Middle East and Asia with the generous support and cooperation from our 30000+ Editorial Board Members and 1000+ Scientific Societies. All the conference proceedings are published in the special issues of our 700+ Open Access International Journals with the DOI provided by Crossref

Major Sessions

- Theoretical and Experimental High Energy Physics
- Particle and Nuclear Physics
- Astrophysics and Cosmology
- Heavy Ion Physics
- String Theory
- Quantum Physics & Quantum Technology
- Plasma Physics
- Material Science & Engineering
- Electromagnetism
- Atomic and Molecular Physics
- Nanotechnology

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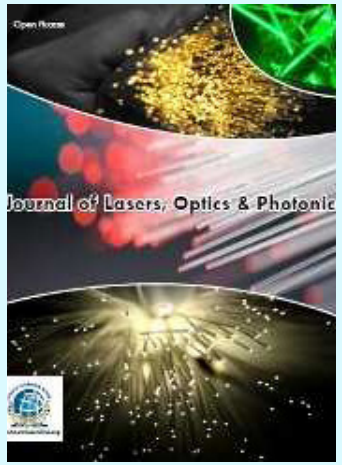
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Supporting Journals

- Journal of Astrophysics & Aerospace Technology
- Journal of Pure and Applied Physics
- Journal of Lasers, Optics & Photonics







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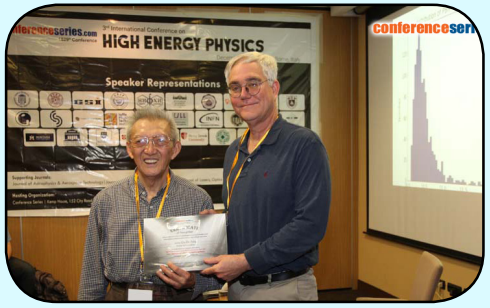
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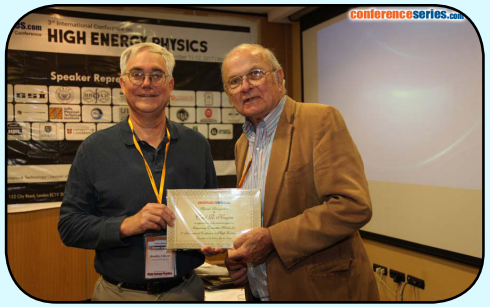
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Glimpses @ Previous Conference






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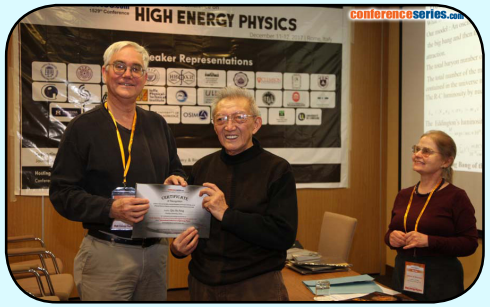
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About Valencia

Valencia on the east coast of Spain is the capital of the autonomous community of Valencia and the third-largest city in Spain with around 800,000 inhabitants in the administrative center. Its urban area extends beyond the administrative city limits with a population of around 1.5–1.6 million people. Valencia is Spain's third largest metropolitan area, with a population ranging from 1.7 to 2.5 million depending on how the metropolitan area is defined. The Port of Valencia is the 5th busiest container port in Europe and the busiest container port on the Mediterranean Sea. The city is ranked at Gamma+ in the Globalization and World Cities Research Network. Valencia is integrated into an industrial area on the Costa del Azahar (Orange Blossom Coast). Valencia was founded as a Roman colony by the consul Decius Junius Brutus Callaicus in 138 BC, and called Valentia Edetanorum. In 714 Moroccan and Arab Moors occupied the city, introducing their language, religion and customs; they implemented improved irrigation systems and the cultivation of new crops as well, being capital of the Taifa of Valencia.Valencia stands on the banks of the Turia River, located on the eastern coast of the Iberian Peninsula and the western part of the Mediterranean Sea, fronting the Gulf of Valencia. At its founding by the Romans, it stood on a river island in the Turia, 6.4 kilometres (4.0 mi) from the sea. Valencia has a subtropical Mediterranean climate (Köppen Csa)[9] with short, very mild winters and long, hot and dry summers.

Valencia enjoyed strong economic growth before the economic crisis of 2008, much of it spurred by tourism and the construction industry,[citation needed] with concurrent development and expansion of telecommunications and transport. The city's economy is service-oriented, as nearly 84% of the working population is employed in service sector occupations[citation needed]. However, the city still maintains an important industrial base, with 8.5% of the population employed in this sector. Starting in the mid-1990s, Valencia, formerly an industrial centre, saw rapid development that expanded its cultural and tourism possibilities, and transformed it into a newly vibrant city. Many local landmarks were restored, including the ancient Towers of the medieval city (Serrans Towers and Quart Towers), and the Saint Miquel dels Reis monastery (es:Monasterio de San Miguel de los Reyes), which now holds a conservation library



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El Miguelete



González Martí National Museum



Hemisfèric_y_Museo



Mandalay-Bay-Shark-Reef-v2



Museo de la Almoina



Square-of-Saint-Marys-xlarge

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Venue & Accommodation

Venue

Valencia, Spain

Contact Us

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