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Co-relating the Physics of Quantum to the Wholeness of the Universe

4th International Conference on Quantum Physics and Quantum Technology

October 18-19, 2018 | Rome, Italy

Conference Series UK
Kemp House, 152 City Road, London EC1V 2NX, UK



Invitation...

Conference Series extends a hearty welcome to the **4th International Conference on Quantum Physics and Quantum Technology** that will be held on **October 18-19, 2018** in the cosmopolitan city of **Rome, Italy**.

Theme: "Co-relating the Physics of Quantum to the Wholeness of the Universe"

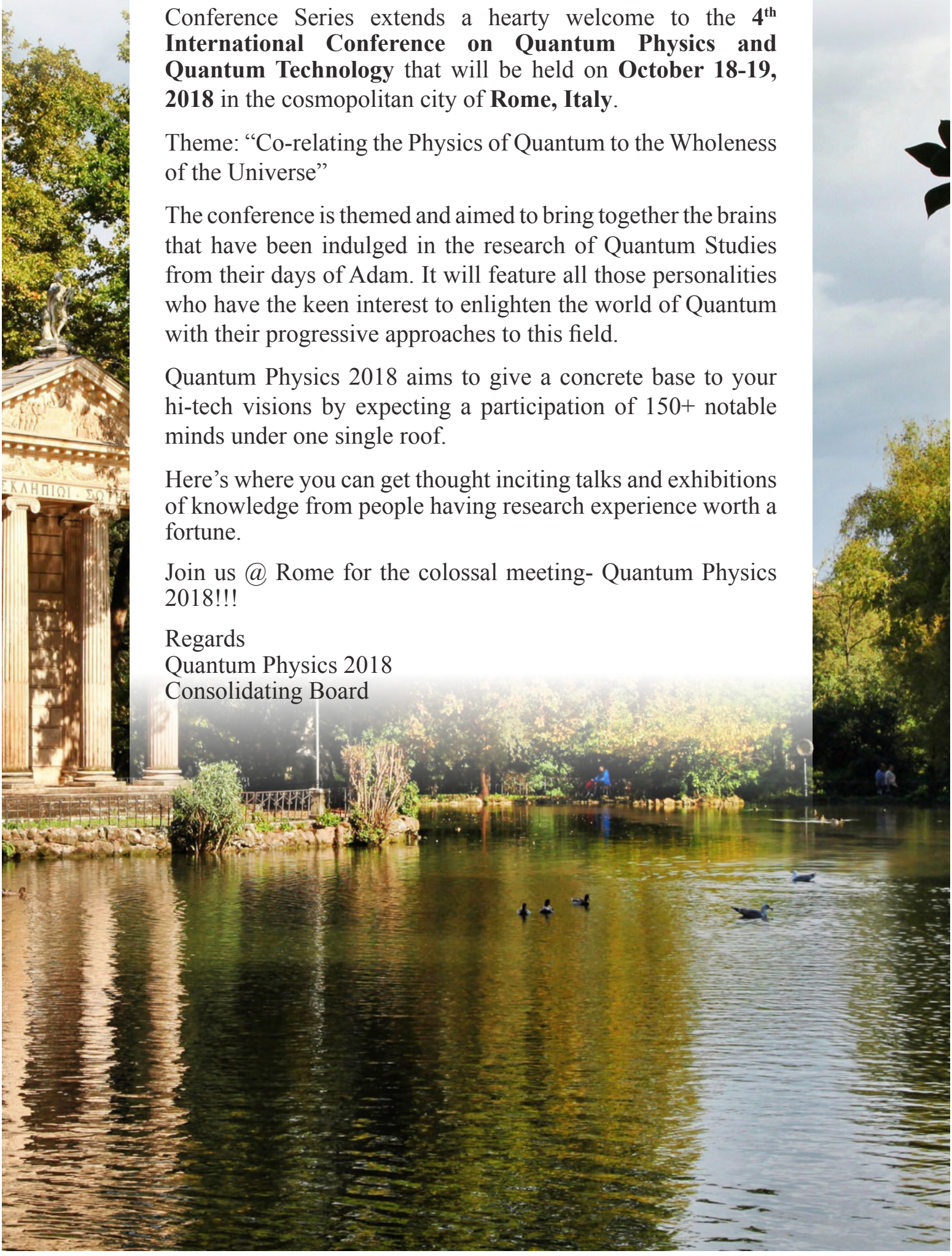
The conference is themed and aimed to bring together the brains that have been indulged in the research of Quantum Studies from their days of Adam. It will feature all those personalities who have the keen interest to enlighten the world of Quantum with their progressive approaches to this field.

Quantum Physics 2018 aims to give a concrete base to your hi-tech visions by expecting a participation of 150+ notable minds under one single roof.

Here's where you can get thought inciting talks and exhibitions of knowledge from people having research experience worth a fortune.

Join us @ Rome for the colossal meeting- Quantum Physics 2018!!!

Regards
Quantum Physics 2018
Consolidating Board





Segments within the Congress

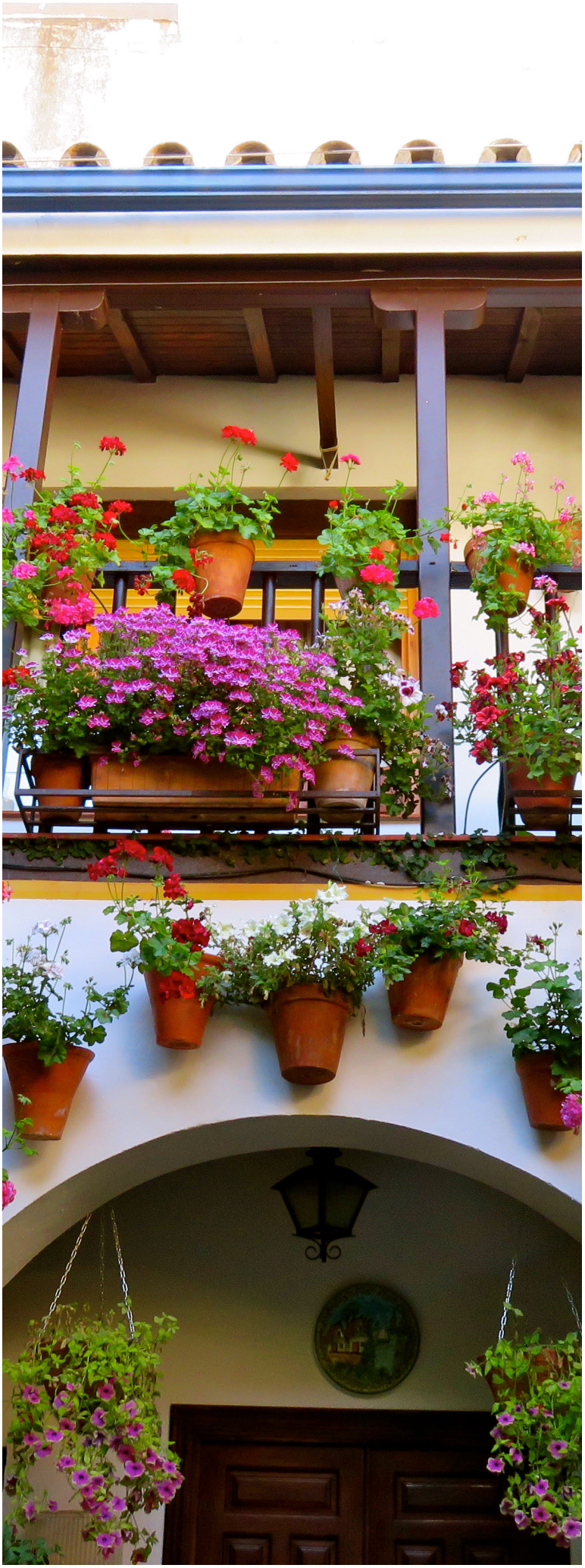
A balanced mixture of Keynote speeches, Session talks and Poster Presentations along with probable Exhibitions from industries will play quite a major role in assuring the attendees of a detailed discussion and justify the cause for which they will be in Rome.

DAY 1:

The Welcome Remarks.....1
Meet the Keynotes.....2
Stretch out with Coffee.....3
Redefined Session Talks.....4
The Luncheon.....5
A Continuity to Talks.....6
Workshop Platform.....7
Young Mind Showcase.....8
Day Out..... 9

DAY 2:

Picking up from Keynotes again..... 10
Coffee and Webbing Time..... 11
The Canvas Show..... 12
Frontier Session Talks.....13
Rewarding and Awarding..... 14
Closure Comments..... 15



"To be covered" Extents

The conference theme is designed as such that it shall encourage the Quantum Science related academicians, industrialists and researchers to talk and discuss on the well-balanced mixture of the topics of these sessions. The conference discussions will include the debate and lectures on:

- Quantum Science
- Quantum Field Theories
- Quantum Mechanics
- String Theory & Quantum Gravity
- Quantum Chromodynamics
- Quantum Condensed Matter Physics
- Quantum Transport
- Quantum Optics
- Quantum Information & Quantum Computing
- Quantum Technology



Why to Attend Quantum Physics 2018?

Top-notch speakers, enriched sessions and captivating subject matters- all of these on a single podium!!! Learn about the trends and their usage in the business and expand your info-base as well at Quantum Physics 2018, Rome.

- **Sharpen the Saw:** You will return from the Quantum Physics 2018 with new concepts and tactics that shall make you more effective and efficient at work
- **Meet Experts & Influencers Face to Face:** Quantum Physics 2018 will offer you the opportunity to meet your idols. Your chances to develop are greatly improved when you're sharing the same space
- **Networking Opportunities:** Mix and mingle, form new relationships, and strengthen existing ones over coffee, lunch and cocktails

These are few of those many countries that Conference Series has covered in its 20 years of existence.

- USA
- Canada
- Mexico
- Brazil
- Norway
- Austria
- Turkey
- Spain
- Italy
- France
- Czech Republic
- Belgium
- Germany
- United Kingdom
- Malaysia
- Australia
- South Korea
- China
- India
- UAE
- Japan



Young Researchers' Fragment



Young scholars are not just new intros in the scientific community; rather are the up surging minds with huge potential to take the advances in the Quantum Physics and Quantum Technology segment to a height anew.

We'd love to have these exceptional students speak and share their ideas for a major brain-storming session among themselves; attendees from education and industrial sectors..

Young Researchers' Forum

A very few students can hold on to the opportunity of giving an Oral Presentation along with those highly affiliated expert minds. Exceptional abstracts can grab this chance and exhibit their research verbally.

Poster Presentation

Put your thoughts on the canvas and showcase it to the participants. If you are looking forward to share your work with like-minded and similarly focused people, then Poster would make a perfect path to join the heart of this conference.



Industry Meets Science

Experience the demonstration of finest ideas from best speakers of this field, meet with industry partners and customers, and examine recent market trends and opportunities- all over the luncheon and coffee break sessions. Minimize the gap between the lab and the industry, meet your rivals and contemporary only at Quantum Physics 2018 Rome.

Why exhibit with us?

- A continuous non-competitive show
- One complimentary registration valued up to $799 USD
- Discounted registrations for all other additional booth personnel
- Access to the conference attendees
- Discounted hotel rates
- Promotional and sponsorship opportunities galore
- Standard booth setup
- Best platform to develop new conglomerate & alliances
- Best site to hustle up your route into the business territory in the World
- Network development with both Academia and Business

"Make it... Take it..."

Sponsorship & Exhibiting Opportunities are open for benefits of and exposure among a diverse range of attendees at Quantum Physics Conferences!!!





Getting Around Rome

The Eternal City: ROME!

Rome is without hesitation one the most beautiful cities in the world; every year millions of sightseers come from around the world to appreciate the treasures and masterpieces of Roman art and architecture. The significant centre of the city is a UNESCO World Heritage Site. With wonderful palaces, millennium-old churches, grand romantic ruins, opulent monuments, ornate statues and graceful fountains, Rome has an enormously rich historical heritage and multicultural atmosphere, making it one of Europe's and the world's most visited, famous, persuasive and beautiful capitals. Today, Rome has a mounting nightlife section and is also seen as a shopping heaven, being regarded as one of the fashion capitals of the world (some of Italy's oldest jewellery and clothing establishments were founded in the city). With so many sights and things to do, Rome can truly be classified a "global city".

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Cuisine Corner!

Roman cuisine is the cuisine of the Italian city of Rome. Roman cuisine is based on seasonal ingredients mostly from Roman Campagna, and prepared in a simple way. Among these, the most important are vegetables (typical are peas, globe artichokes and fava beans), meat (milk lamb and goat) and cheeses (Pecorino romano and ricotta). A typical condiment in Roman cuisine is strutto, pork lard prepared and canned each winter. Also used is the fat of prosciutto, while olive oil is used only for raw vegetables and - occasionally - to fry. Specific dishes are often assigned to the days of the week, such as gnocchi on Thursday, baccalà (salted cod) on Fridays, and trippa for Saturdays.







Rome Awaits For you





Quantum Physics 2018

Be There To Live The Live Discussion!

No doubt you have lots of queries...
Why not get in touch..!
Limited are the slots! Find yours confirmed at the earliest!

For Queries
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For Exhibition & Sponsorship
http://batterytech.conferenceseries.com/exhibition.php



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