

## **An Invitation**

# We are delighted to invite you for the 1<sup>st</sup> Indian "Wolfram Technology Conference 2016"

Join us to explore how computation can empower your organization in **Research, Development, Deployment** & **Progress**. Wolfram are the world's experts in computation with technologies like Wolfram | Alpha (powering knowledge in Apple's Siri), the Wolfram Cloud, the Computable Document Format, Mathematica and the core of them all **"The Wolfram Language"**. This conference will showcase how you can combine your workflows with computation, to deliver quicker and smarter results.

For more than 25 years, Wolfram Mathematica has defined the state of the art in technical computing and provided the principal computation environment for millions of innovators, educators, students, and others around the world.

## Agenda

09:00 - 09:30 Registration
09:30 - 10:00 Partnerships in India
Galina and Abel
10:00 - 11:00 Machine Intelligence & Automation
Keynote speaker - Vitaliy Kaurov
11:00 - 11:15 <b>Tea Break</b>
11:15 - 12:00 What's New in Mathematica 10
Aravind Hanasoge
12:00 - 12:30 High Performance Computing
Arun Mangalam
12:30 - 13:00 Non-Linear Differential Equations
Achala Nargund
13:00 - 13:45 Lunch Break
13:45 - 14:15 Applications in Educational Forum
Vijay Sharma
14:15 - 14:45 Logistic Solutions with Mathematica
Yash Gandhi
14:45 - 15:15 Chemistry with Mathematica
K. L. Sebastian
15:15 - 15:30 <b>Tea Break</b>
15:30 - 16:00 Symbolic Computations in Robotics
Sandipan Bandyopadhyay
16:00 - 16:30 What's New in SystemModeler 4
Aravind Hanasoge
16:30 - 17:30 Ask experts and Closing session

"Register Now" Limited Seats !! Registration by Confirmation

# **Speakers**

S Mrs. Galina Mihalkina
Business Development at Wolfram, USA
S Mr. Abel Nazareth
Business Development at Wolfram, USA
📽 Dr. Vitaliy Kaurov
Consultant at Wolfram, USA
Tr. Aravind Hanasoge
Consultant at Wolfram, USA
📽 Prof. Arun Mangalam
Theoretical Astrophysics, Indian Institute of
Astrophysics, Bengaluru
S Dr. Achala Nargund
HOD PG Mathematics, MES College,
Bengaluru
S Mr. Vijay Sharma
Theoretical Physicist, LSI Corpn., Bengaluru
In Mr. Yash Gandhi, VP Operations,
M/s. GetSetRide, Bengaluru
<sup>S</sup> Dr. K. L. Sebastian
Prof. IPC, IISc, Bengaluru
📽 Dr. Sandipan Bandyopadhyay
Asst. Prof. IIT Madras, Chennai
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# Venue and Date

DATE	:	Monday, 18th January 2016
VENUE	:	Hotel La Marvella, South End
		Circle, 2nd Block Jayanagar
PLACE	:	Bengaluru
TIME	:	9:00AM to 5:30PM

## Who should attend

Anyone interested in developing with and deploying Wolfram Technologies—regardless of their field, experience level or familiarity with Wolfram Technologies.

## What to Expect

### **New Technology**

### Learning

Wolfram is innovating at a breathtaking pace. Attendees will get up to speed on the latest applications of our cutting-edge technology like Cloud-Based Computation, Data Science, Interactive **Deployment and Knowledge** Management.

Whatever the level of knowledge, this is the chance to learn and explore what Wolfram Technology makes possible in a broad range of fields. Attendees will see how Mathematica, CDF, SystemModeler, Wolfram Alpha and others could make their organization more efficient, more effective, and more informed.

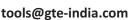
#### Social

This is a great chance to meet those who develop this technology, as well as those who use it. with plenty of networking opportunities throughout the conference, attendees will come away with a comprehensive grasp on our technology, and be part of a thriving and dynamic community.

Please register in any one of the below URLs :

http://gte-india.com/wolfram-conference-registration-form/

https://wolfr.am/iwtc



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