



## Bangalore ITE.Biz ROUND TABLE ON MACHINE LEARNING December 8, 2015 at Hotel Lalit Ashok at 4PM

Karnataka Jnana Ayoga (KJA) ([www.jnanaayoga.in](http://www.jnanaayoga.in)) and IT/BT Department of Government of Karnataka are addressing the development of futuristic Machine Intelligence. Machines are now becoming a cognitive, contextually aware computing system capable of making decisions without human intervention – that is the way of future. Machine Intelligence (MI) technologies – 3d Printing, indigenous Cloud design, Internet-Of-things (IOT), robotics, Artificial Intelligence (AI), algorithmic societal tools, social analytics etc., are getting integrated into education systems, high-end industrial capability, analytical governance and citizen-centric services of improved quality of life through efficient governance. Machine Intelligence are being pegged as a major component in building a sustainable future of society. By using them we can make more efficient, sustainable governance systems, smart enterprises and businesses and high-performing society.

KJA has established a Task Group on Machine Intelligence to prepare a Karnataka Machine Intelligence Plan (K-MIP) – with focus on technological development, education, industrial development and R&D systems. The plan would help Karnataka to take up leadership in development of MI through an integrated development of key MI technologies, MI applications development, MI education and research and industrialization. Of specific applications focus are areas of healthcare, education, transportation, rural & urban development, governance, citizen services, consumer electronics and services etc., The focus of the KJA TG is also to address commercial opportunities and business development for MI technology and financial investment plan involving government, industries and other agencies.

### Venue and Date:

As part of the BangaloreITE.biz event, KJA and the Department of IT, BT and S&T GoK are organizing a Round Table on Machine Intelligence (MI).

Date: Dec 8th, 2015, 1600 - 1730 hrs

Venue: Lalit 3&4, Hotel Lalit Ashok, Bangalore.

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- \* Welcome by Principal Secretary Ms V. Manjula IAS,  
Department of IT, BT and S&T, Govt. of Karnataka
  - \* Remarks by Dr. Mukund Rao, Member Secretary, KJA
  - \* MI and Future Society - Mr. Venkatesh Valluri, Co-Chair,  
TG-MI
  - \* Special Dialogue by:  
Mr. Mohan Konanoor, Sr. Software Engineer Google  
India  
Prof. Ramesh Hariharan, CTO, Strand Life Sciences  
Mr. K.R. Sridhar Murthy, Director, Jain University  
Mrs Tanusree DB IAS, Director - ITBT, Govt. of  
Karnataka  
Roundtable Participants (on prior request)
  - \* Discussions
  - \* Summary and Wrap-up
  - \* Vote of Thanks
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You are cordially invited to be a part of and participate in the Round Table-as seats are limited, prior registration is mandatory so that all registered participants can be accommodated.

Kindly register with Dr. A. Maulishree, Member Secretary, KJA-TG on MI on 9844822155 or ([1maulishree@gmail.com](mailto:1maulishree@gmail.com)) or call Dr. Padmavathi, Convener, KJA-TGMI on 9742976652.

Looking forward to meeting you at the session.

Dr. Mukund Rao  
Member Secretary, KJA  
([mukund.k.rao@gmail.com](mailto:mukund.k.rao@gmail.com))