Synergy: Industry & Academia
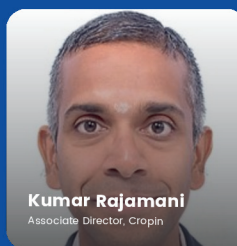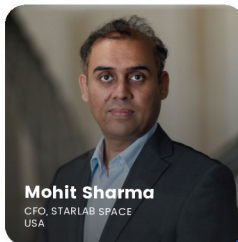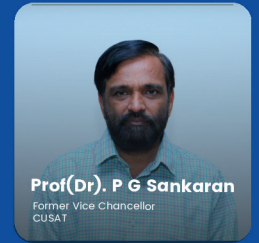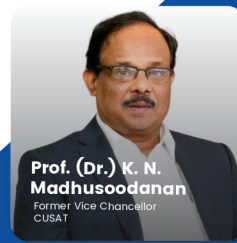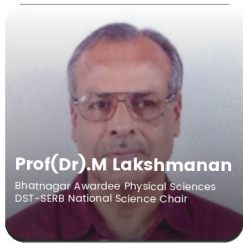## Technical Session

International workshop & Conference on Mathematical Techniques for Machine Learning And Quantum Computing

Be part of this year's expert summit, featuring a panel of top thinkers, visionaries, and creators.

Conducting Mode: Offline & Online as Panel/RoundTable Discussion

Each expert will speak about 3 minutes, followed by 30 minutes dedicated to audience interaction and discussion.

Prof(Dr).M Lakshmanan
Bhatnagar Awardee Physical Sciences
DST–SERB National Science Chair

Prof. (Dr.) M Junaid Bushiri
Vice Chancellor, CUSAT

Prof(Dr). N. PANCHANATHAM
Vice Chancellor
Gandhigram Rural Institute

Prof. (Dr.) K. N. Madhusoodanan
Former Vice Chancellor
CUSAT

Prof(Dr). P G Sankaran
Former Vice Chancellor
CUSAT

Prof(Dr).Kurunathan Ratnavelu
UCSI University
Malaysia

Mohit Sharma
CFO, STARLAB SPACE
USA

Joy Jojy
CTO Geojit

Dr. Srinivasan Dwarakanath
Senior Advisor KIREAP

Sahil Athrij
AV Sensor Architecture Engineer @NVIDIA
University of Washington, USA

Devan Chandrasekharan
Founder Fuselage

Dileep Choyappally
Head HR, NeST Digital

Kumar Rajamani
Associate Director, Cropin

Joy Sebastian
CEO
Techgentsia Software technologies

Madhuri D Madhavanpillai
Program Director
Data & AI, IBM India Software Labs

Moderator: Prof(Dr) Sam Thomas, IQAC CUSAT

Assisted by: Dr M V Judy Prof DCA & Shailesh S Asst.Prof DCS CUSAT

TIME AND VENUE

11:00 AM to 12:30 PM
5th December 2024
Seminar Complex
CUSAT

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