

Sri Sai Ram Engineering College Department of Instrumentation & Control Engineering



Report of the Inaugural Ceremony of IEEE Robotics & Automation Society

19-03-2021 Friday 7 PM - 8 PM

Resource Person : Prof. Dr. B. Vinod,
Professor and Head,
Department of Robotics and Automation Engineering
Chair of IEEE RAS

Webinar Co-ordinators

Assistant Prof. Mohan Raj K
(Department of instrumentation and control engineering, Sri SaiRam Engineering College)
(IEEE RAS Student branch advisor)

Conveners

Sai Dasaradharam G
Sai Santhosh L
Vignesh B S
(Members of IEEE RAS)

Event Summary:

The inaugural ceremony of the Robotic automation Society on "Recent Trends" commenced with,

- Presence of Chief Guest from PSG College of Technology -Prof. Dr. B. Vinod (Professor and Head, Department of Robotics and Automation Engineering),
- On behalf of IEEE RAS, Sai Santhosh L, formally welcomed all the dignitaries present in the virtual meet and participants from various colleges, colleagues & students.
- Sai Dasaradharam G provided a brief introduction of our guest speaker Prof. Dr. B. Vinod.
- HOD of Instrumentation and Control Engineering, Mrs. T. Mangayarkarasi, formally welcomed everyone to this webinar.
- Our chief guest Prof. Dr. B. Vinod then delivered a speech to our participants on the topic of "Industrial Robotics". The webinar was made interesting by his explanation of many aspects of robotics and by displaying some robotic-related images.
- At the end of the webinar, Vignesh B S offered his thanks to Prof. Dr. B. Vinod, along with other IEEE heads. He thanked all of the invited guests and participants for their solemn attendance.

POSTER OF THE WEBINAR:













DEPARTMENT OF INSTRUMENTATION AND CONTROL ENGINEERING



Online Inauguration of

SRI SAIRAM ENGINEERING COLLEGE

IEEE Robotics and Automation Society

Student Branch Chapter

Chief Guest

Dr. B. VINOD

IEEE-RAS Chair-Madras Section Professor (CAS) & Head Department Of Robotics And Automation Engineering, PSG College of Technology, Coimbatore



Also join us for a Webinar on INDUSTRIAL ROBOTICS

Hosting on ZOOM



19.03.2021, Friday @ 7.00 pm - 8.00 pm

MOMENTS FROM THE WEBINAR:





