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Registration

Soft copy of the extended paper abstract typed on one side of A4 sheet in MS-Word or PDF using IEEE format should be sent to the co-ordinators.

Registration Fee

Industrial delegates	: Rs. 500/-
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Important Dates:

Extended Abstract Submission	: 17.06.2020
Intimation of Acceptance	: 29.06.2020
Registration	: 02.07.2020
Conference	: 10.07.2020

Key note Speakers:

Mr.P.Jeyaram, Vice – President, Probit Systems, USA – Boston.

Mr.P.Kannan, Senior Lead Manager, Accenture, Hyderabad

Call for papers

Original unpublished extended abstracts are invited in the following areas but not limited to

- Bio Medical Signal Processing
- Adaptive Signal Processing
- Mixed Signal Generation
- VLSI Signal Processing
- Tensor signal flow characterization
- Hyper Spectral image Processing
- Matching pursuit – Signal optimization
- Radar Signal Processing
- Higher order Tensor representation
- Signal Spectral Analysis
- Fractal Analysis
- Speech Signal Processing
- Wavelet Transform of signal and image
- Signal control & automation in radar

Address for Communication

Dr.P.Venkatakrishnan
The convenor,
NC-TEASIP'2020,Department of ECE
CMR Technical Campus,Kandlakoya, Hyderabad – 501 401.Telangana,Ph.9247033440/41
Mail ID: **teasip2020@cmrtc.ac.in**
Mobile: 9849702404, 9394666891
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2nd Online National Conference On "TENSOR FLOW AND ITS DECOMPOSITION IN ADAPTIVE SIGNAL AND IMAGE PROCESSING"

TEASIP'2020

10th July 2020

Organised by

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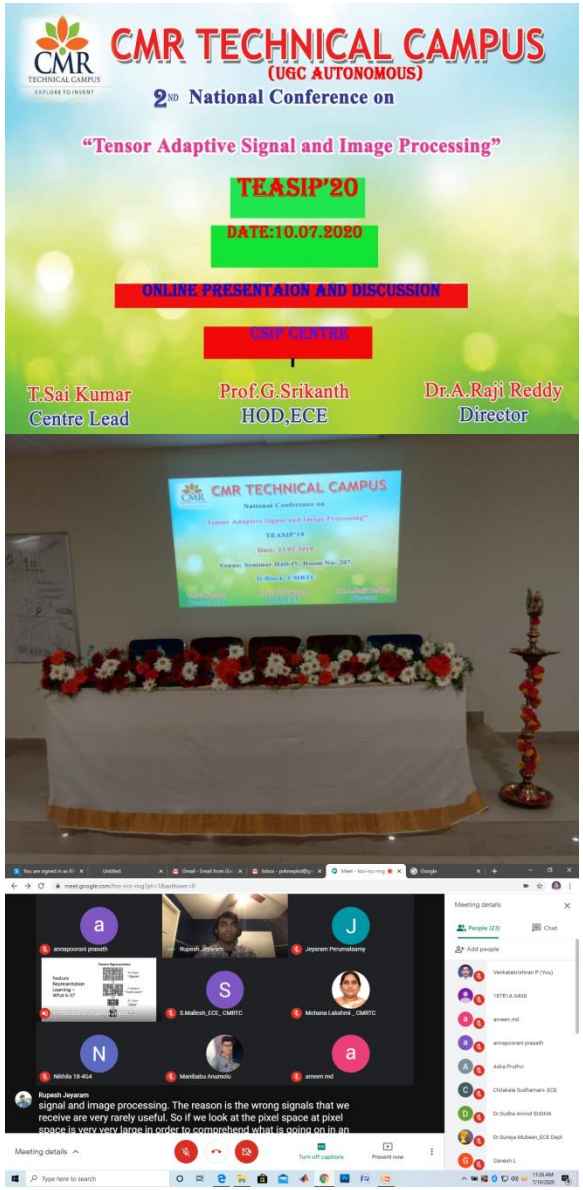

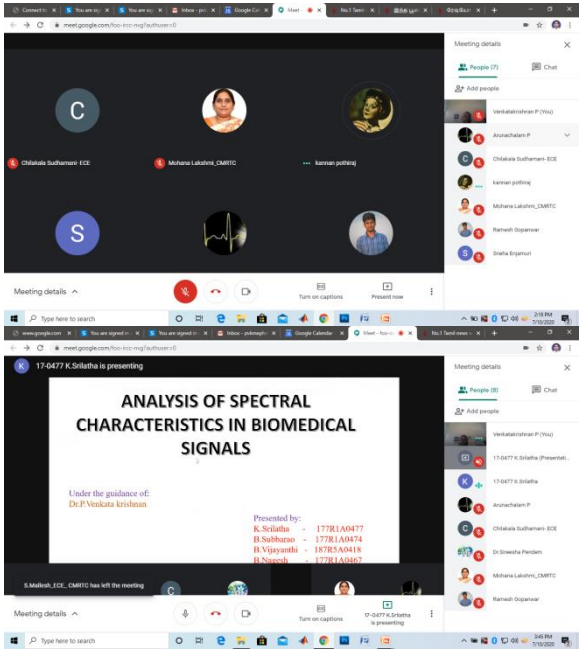

It is my immense pleasure and proud to wish the national tensor flow conference on "Tensor flow adaptive signal and image processing" is held at CMR Technical Campus, Kandlakoya. The strength of this conference TEASIP'20 comprises of the excellent speakers and participants who will cover the various important themes of the conference from different perspectives. The socio-economic development of India is closely dependent on the Information Technology (IT) Sector. I ensure that through this conference platform will make the predominant connectivity between the IT sector and our institute. I hope this conference will see the eminent mathematician experts, business leaders and panel speakers to share their views and discuss the relevant theories in the form of keynote address, panel discussions and presentations on the focused topic about tensor flow adaptive analysis.

The conference keeps its eye on the advances in Tensor flow decomposition processing with respect to the urge in re-skills of the present technology. The mission of this conference is to make the students from all the disciplines, faculty and professionals to enrich their knowledge towards recent trends and developments in the field of Artificial Intelligence (AI), Machine Learning (ML) and Deep Learning (DL). This conference will facilitate the participants to share and gain the experiences of professionals from reputed organizations about the analysis of tensor flow.